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Scientific Atlanta: GainMaker Replacement Parts Pads



ProductID: 16

Description: 870MHz Attenuator Pad

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
589693	589800	.0dB
589694	589500	.5dB
589695	589801	1.0dB
589696	589501	1.5dB
589697	589802	2.0dB
589698	589502	2.5dB
589699	589803	3.0dB
589700	589503	3.5dB
589701	589804	4.0dB
589702	589504	4.5dB
589703	589805	5.0dB
589704	589505	5.5dB
589705	589806	6.0dB
589706	589506	6.5dB
589707	589807	7.0dB
589708	589507	7.5dB
589709	589808	8.0dB
589710	589508	8.5dB
589711	589809	9.0dB
589712	589509	9.5dB
589713	589810	10.0dB
589714	589510	10.5dB
589715	589811	11.0dB
589716	589511	11.5dB
589717	589812	12.0dB
589718	589512	12.5dB
589719	589813	13.0dB
589720	589513	13.5dB
589721	589814	14.0dB
589722	589514	14.5dB
589723	589815	15.0dB
589724	589515	15.5dB
589725	589816	16.0dB
589726	589516	16.5dB
589727	589817	17.0dB
589728	589517	17.5dB
589729	589818	18.0dB
589730	589518	18.5dB
589731	589819	19.0dB
589732	589519	19.5dB
589733	589820	20.0dB
589734	589520	20.5dB
	589821	21.0dB
	589521	21.5dB
	589822	22.0dB
	589522	22.5dB
	589823	23.0dB
	589523	23.5dB
	589824	24.0dB
	589524	24.5dB
589735	589875	75ohm

Automatic Gain Control



ProductID: 304

Description: Automatic Gain Control module

Usage: GainMaker ® System Amplifiers and Line Extenders including next generation Gasfet modules.

OEM P.N.	BBI P.N.	Values
748735	225427	427.25MHz
589445	225445	445.25MHz
732840	225451	451.25MHz
732842	225456	456MHz
732844	225471	471.25MHz
736626	225495	495.25MHz
	225499C	499.25 Modified
732846	225499	499.25MHz
732848	225527	527.25MHz
589446	225547	547.25MHz

Scientific Atlanta: GainMaker Replacement Parts

Forward Equalizers



ProductID: 3

Description: 870MHz Forward Equalizer

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
589260	209000	.0dB
589261	201801	1.5dB
589262	201803	3.0dB
589263	201804	4.5dB
589264	201806	6.0dB
589265	201807	7.5dB
589266	201809	9.0dB
589267	201810	10.5dB
589268	201812	12.0dB
589269	201813	13.5dB
589270	201815	15.0dB
589271	201816	16.5dB
589272	201818	18.0dB
589273	201819	19.5dB
589274	201821	21.0dB
589275	201822	22.5dB
589276	201824	24.0dB
589277	201825	25.5dB
589278	201827	27.0dB



ProductID: 4

Description: 750MHz Forward Equalizer

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
589260	209000	.0dB
589306	201701	1.5dB
589307	201703	3.0dB
589308	201704	4.5dB
589309	201706	6.0dB
589310	201707	7.5dB
589311	201709	9.0dB
589312	201710	10.5dB
589313	201712	12.0dB
589314	201713	13.5dB
589315	201715	15.0dB
589316	201716	16.5dB
589317	201718	18.0dB
589318	201719	19.5dB
589319	201721	21.0dB
589320	201722	22.5dB
589321	201724	24.0dB
589322	201725	25.5dB
589323	201727	27.0dB

Inverse Equalizers



ProductID: 9

Description: 750-870MHz Inverse Equalizer

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
589260	209000	.0dB
589325	201801I	1.5dB
589326	201803I	3.0dB
589327	201804I	4.5dB
589328	201806I	6.0dB
589329	201807I	7.5dB
589330	201809I	9.0dB
589331	201810I	10.5dB
589332	201812I	12.0dB
589333	201813I	13.5dB
589334	201815I	15.0dB

Scientific Atlanta: GainMaker Replacement Parts

Reverse Equalizers



ProductID: 7

Description: 65MHz Reverse Equalizer

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
712719	206000	.0dB
589736	206601	1.0dB
589737	206602	2.0dB
589738	206603	3.0dB
589739	206604	4.0dB
589740	206605	5.0dB
589741	206606	6.0dB
589742	206607	7.0dB
789743	206608	8.0dB
589744	206609	9.0dB
589745	206610	10.0dB
589746	206611	11.0dB
589747	206612	12.0dB



ProductID: 8

Description: 40MHz Reverse Equalizer

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
712719	206000	.0dB
589628	206401	1.0dB
589629	206402	2.0dB
589630	206403	3.0dB
589631	206404	4.0dB
589632	206405	5.0dB
589633	206406	6.0dB
589634	206407	7.0dB
589635	206408	8.0dB
589636	206409	9.0dB
589637	206410	10.0dB
589638	206411	11.0dB
589639	206412	12.0dB

Fast Acting Fuse Kits



ProductID: 20

Description: Fast Acting Fuse Kit (for sales call your SA representative)

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
748582	200105	5 Amp
748583	200107	7.5 Amp

Fuse Kits



ProductID: 28

Description: Fuse Kit (for sales call your SA representative)

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
735633	200215	15 Amp - 2pc
735632	200415	15 Amp - 4pc
735629	200204	4 Amp - 2pc
735628	200404	4 Amp - 4pc
735631	200208	8 Amp - 2pc
735630	200408	8 Amp - 4pc

Scientific Atlanta: GainMaker Replacement Parts

Slow Blow Fuses



ProductID: 24

Description: Slow Blow Fuse (for sales call your SA representative)

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
715124	200015 B	15 Amp
715122	200004 B	4 Amp
715123	200008 B	8 Amp



ProductID: 25

Description: Slow Blow Fuse (for sales call your SA representative)

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
735640	200015 R	15 Amp
735636	200004 R	4 Amp
735638	200008 R	8 Amp

Surge Protectors

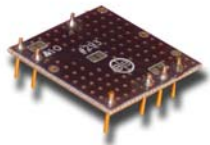


ProductID: 15

Description: A/C Crowbar Circuit Surge Protector
Usage: GainMaker ® System Amplifier and LE (Line Extender)

OEM P.N.	BBI P.N.	Values
715973	251750Y	

Jumpers



ProductID: 10

Description: Bode Jumper: Convert Thermal Bode/AGC to manual

Usage: GainMaker ® System Amplifier

OEM P.N.	BBI P.N.	Values
713515	293000	Bode



ProductID: 5

Description: System Trim Jumper

Usage: GainMaker ® System Amplifier and Node

OEM P.N.	BBI P.N.	Values
589285	208800	Jumper



ProductID: 11

Description: Signal Director Jumper

Usage: GainMaker ® System Amplifier and Node

OEM P.N.	BBI P.N.	Values
589281	205800	

Scientific Atlanta: GainMaker Replacement Parts

2-Way Splitters



ProductID: 12			
Description: 2-Way Splitter 750/870	OEM P.N.	BBI P.N.	Values
Usage: GainMaker ® System Amplifier and Node	589357	204804	

Directional Couplers



ProductID: 13			
Description: DC-8.0dB Directional Coupler	OEM P.N.	BBI P.N.	Values
Usage: GainMaker ® System Amplifier 750/870 and Node	589363	203808	



ProductID: 14			
Description: DC-12.0dB Directional Coupler	OEM P.N.	BBI P.N.	Values
Usage: GainMaker ® System Amplifier and Node	589367	203812	

System Trims



ProductID: 6			
Description: 870MHz Frequency Response Trim network	OEM P.N.	BBI P.N.	Values
Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node	714446	247800	870MHz

Scientific Atlanta Replacement Parts

Reverse Amplifier Kits



ProductID: 87
 Description: Reverse Amplifier Kit Diplex Filter
 Usage: LE (Line Extender) I

OEM P.N.	BBI P.N.	Values
371126	275126	5-30/46-550MHz
	275426	5-40/51-550MHz



ProductID: 110
 Description: Reverse Amplifier Kit 5-30/46
 Usage: LE (Line Extender) II

OEM P.N.	BBI P.N.	Values
499474	499474K	600MHz



ProductID: 111
 Description: Reverse Amplifier Kit 5-30/46
 Usage: LE (Line Extender) II

OEM P.N.	BBI P.N.	Values
503274	503274K	750MHz



ProductID: 274
 Description: Slim Line Trunk Reverse Amplifier Kit
 Usage: SA (System Amplifier) I SlimLine ® Series

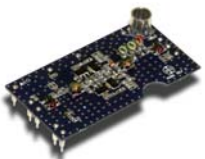
OEM P.N.	BBI P.N.	Values
592789	592789K	30 and 40 MHz



ProductID: 112
 Description: Reverse Amplifier Kit 5-40/51
 Usage: SA (System Amplifier) III, LE (Line Extender) III

OEM P.N.	BBI P.N.	Values
544137	544137K	750MHz

Reverse/Return Amplifiers



ProductID: 109
 Description: Reverse/Return Amplifier
 Usage: SA (System Amplifier) II, III

OEM P.N.	BBI P.N.	Values
463310	285302	30MHz - H
463312	285301	30MHz - L
539900	285402	40MHz - H
544171	285401	40MHz - L

Scientific Atlanta Replacement Parts

Reverse/Return Amplifiers (continued)



ProductID: 273

Description: Slim Line Trunk Reverse Amplifier
hybrid or discrete

Usage: SlimLine ® Amplifier

OEM P.N.
372741

BBI P.N.
243025

Values
5-40MHz



ProductID: 308

Description: Transistorized version of the
Slimline Reverse Module

Usage: SlimLine ® Housing

OEM P.N.
372741

BBI P.N.
243025TA

Values



ProductID: 330

Description: Transistorized version of the
Slimline Reverse Module. Include 2
Duplex Filters

Usage: SlimLine ® Housing

OEM P.N.

BBI P.N.
243025TAK

Values

Scientific Atlanta Replacement Parts

Node & Distribution Attenuator Pads



ProductID: 77

Description: Yellow 1GHz SXP Pad T Top and flat top (add an 'F' at the end of the BBI part for flat)

Usage: 6940/6944 Node, SlimLine ® reverse module, SA (System Amplifier) I, II, III, LE (Line Extender) I, II, III

OEM P.N.	BBI P.N.	Values
279500	279800	.0dB
565231	565800	.5dB
279501	279801	1.0dB
565232	565801	1.5dB
279502	279802	2.0dB
565233	565802	2.5dB
279503	279803	3.0dB
565234	565803	3.5dB
279504	279804	4.0dB
565235	565804	4.5dB
279505	279805	5.0dB
565236	565805	5.5dB
279506	279806	6.0dB
565237	565806	6.5dB
279507	279807	7.0dB
565238	565807	7.5dB
279508	279808	8.0dB
565239	565808	8.5dB
279509	279809	9.0dB
565240	565809	9.5dB
279510	279810	10.0dB
565241	565810	10.5dB
279511	279811	11.0dB
565242	565811	11.5dB
279512	279812	12.0dB
565243	565812	12.5dB
279513	279813	13.0dB
565244	565813	13.5dB
504151	279814	14.0dB
565245	565814	14.5dB
504152	279815	15.0dB
565246	565815	15.5dB
504153	279816	16.0dB
565247	565816	16.5dB
504154	279817	17.0dB
565248	565817	17.5dB
504155	279818	18.0dB
565249	565818	18.5dB
504156	279819	19.0dB
565250	565819	19.5dB
504157	279820	20.0dB
565251	565820	20.5dB
	279875	75 ohm

Scientific Atlanta Replacement Parts

Node & Distribution Attenuator Pads (continued)



ProductID: 76

Description: Blue 750MHz Pad

Usage: DA, SA I SlimLine ®, LE (Line Extender)

OEM P.N.	BBI P.N.	Values
279500	279800	.0dB
279501	279801	1.0dB
279502	279802	2.0dB
279503	279803	3.0dB
279504	279804	4.0dB
279505	279805	5.0dB
279506	279806	6.0dB
279507	279807	7.0dB
279508	279808	8.0dB
279509	279809	9.0dB
279510	279810	10.0dB
279511	279811	11.0dB
279512	279812	12.0dB
279513	279813	13.0dB
504151	279814	14.0dB
504152	279815	15.0dB
504153	279816	16.0dB
504154	279817	17.0dB
504155	279818	18.0dB
504156	279819	19.0dB
504157	279820	20.0dB
	279875	75 ohm

Scientific Atlanta Replacement Parts

Node & Distribution Attenuator Pads (continued)



ProductID: 78

Description: Attenuator Pad

Usage: Multimedia Leq/RC & Adaptis ®, Series
9900 Signal Manager active and passive
Modules

OEM P.N.	BBI P.N.	Values
574475	574000	.0dB
	575000	.5dB
574476	574001	1.0dB
	575001	1.5dB
574477	574002	2.0dB
	575002	2.5dB
574478	574003	3.0dB
	575003	3.5dB
574479	574004	4.0dB
	575004	4.5dB
574480	574005	5.0dB
	575005	5.5dB
574481	574006	6.0dB
	575006	6.5dB
574482	574007	7.0dB
	575007	7.5dB
574483	574008	8.0dB
	575008	8.5dB
574484	574009	9.0dB
	575009	9.5dB
574485	574010	10.0dB
	575010	10.5dB
574486	574011	11.0dB
	575011	11.5dB
574487	574012	12.0dB
	575012	12.5dB
574488	574013	13.0dB
	575013	13.5dB
574489	574014	14.0dB
	575014	14.5dB
574490	574015	15.0dB
	575015	15.5dB
574491	574016	16.0dB
	575016	16.5dB
574492	574017	17.0dB
	575017	17.5dB
574493	574018	18.0dB
	575018	18.5dB
574494	574019	19.0dB
	575019	19.5dB
574495	574020	20.0dB
	575020	20.5dB
	575075	75 ohm

Scientific Atlanta Replacement Parts

Forward Equalizers



ProductID: 42

Description: 860MHz Forward Equalizer

Usage: SA (System Amplifier) II, III

OEM P.N.	BBI P.N.	Values
036040	276000	.0dB
542530	276801	1.5dB
542531	276803	3.0dB
542532	276804	4.5dB
542533	276806	6.0dB
542534	276807	7.5dB
542535	276809	9.0dB
542536	276810	10.5dB
542537	276812	12.0dB
542538	276813	13.5dB
542539	276815	15.0dB
561909	276816	16.5dB
561910	276818	18.0dB
561911	276819	19.5dB
	276821	21.0dB
	276822	22.5dB
	276824	24.0dB
	276825	25.5dB
	276827	27.0dB



ProductID: 43

Description: 750MHz Forward Equalizer

Usage: SA (System Amplifier) II, III

OEM P.N.	BBI P.N.	Values
501220	276701	1.5dB
501221	276703	3.0dB
501222	276704	4.5dB
501223	276706	6.0dB
501224	276707	7.5dB
501225	276709	9.0dB
501226	276710	10.5dB
501227	276712	12.0dB
501228	276713	13.5dB
501229	276715	15.0dB
501230	276716	16.5dB
501231	276718	18.0dB
501232	276719	19.5dB
501233	276721	21.0dB
501234	276722	22.5dB
540016	276724	24.0dB
540017	276725	25.5dB
540018	276727	27.0dB
540019	276728	28.5dB
540020	276730	30.0dB
	276731	31.5dB
	276733	33.0dB
	276734	34.5dB

Scientific Atlanta Replacement Parts

Forward Equalizers (continued)



ProductID: 44

Description: 650MHz Forward Equalizer

Usage: SA (System Amplifier) I, II, LE (Line Extender) I, II

OEM P.N.	BBI P.N.	Values
036040	276000	.0dB
	276301	1.5dB
	276303	3.0dB
	276304	4.5dB
	276306	6.0dB
	276307	7.5dB
	276309	9.0dB
	276310	10.5dB
	276312	12.0dB
	276313	13.5dB
	276315	15.0dB
	276316	16.5dB
	276318	18.0dB
	276319	19.5dB
	276321	21.0dB
	276322	22.5dB
	276324	24.0dB
	276325	25.5dB
	276327	27.0dB
	276328	28.5dB
	276330	30.0dB



ProductID: 283

Description: 625MHz Forward Equalizers

Usage: SA (System Amplifier) I, SA (System Amplifier) II, LE (Line Extender) I, II

OEM P.N.	BBI P.N.	Values
036040	276000	.0dB
	276201	1.5dB
	276203	3.0dB
	276204	4.5dB
	276206	6.0dB
	276207	7.5dB
	276209	9.0dB
	276210	10.5dB
	276212	12.0dB
	276213	13.5dB
	276215	15.0dB
	276216	16.5dB
	276218	18.0dB
	276219	19.5dB
	276221	21.0dB
	276222	22.5dB
	276224	24.0dB
	276225	25.5dB
	276227	27.0dB
	276228	28.5dB
	276230	30.0dB

Scientific Atlanta Replacement Parts

Forward Equalizers (continued)



ProductID: 45

Description: 600MHz Forward Equalizer

Usage: SA (System Amplifier) I, II, LE (Line Extender) I, II

OEM P.N.	BBI P.N.	Values
036040	276000	.0dB
463680	276601	1.5dB
463681	276603	3.0dB
463682	276604	4.5dB
463683	276606	6.0dB
463677	276607	7.5dB
463474	276609	9.0dB
463684	276610	10.5dB
463685	276612	12.0dB
463685	276613	13.5dB
463686	276615	15.0dB
	276615R	15.0dB
463687	276616	16.5dB
463688	276618	18.0dB
463689	276619	19.5dB
463690	276621	21.0dB
463691	276622	22.5dB
463692	276624	24.0dB
540255	276625	25.5dB
540256	276627	27.0dB
540257	276628	28.5dB
	276630	30.0dB



ProductID: 46

Description: 550MHz Forward Equalizer

Usage: SA (System Amplifier) I, II, LE (Line Extender) I, II

OEM P.N.	BBI P.N.	Values
036040	276000	.0dB
375132	276501	1.5dB
375133	276503	3.0dB
375134	276504	4.5dB
375135	276506	6.0dB
375136	276507	7.5dB
375137	276509	9.0dB
375138	276510	10.5dB
375139	276512	12.0dB
375140	276513	13.5dB
375141	276515	15.0dB
375142	276516	16.5dB
375143	276518	18.0dB
375144	276519	19.5dB
375145	276521	21.0dB
375146	276522	22.5dB
375147	276524	24.0dB
375148	276525	25.5dB
375149	276527	27.0dB
375150	276528	28.5dB
375151	276530	30.0dB
375152	276531	31.5dB
375153	276533	33.0dB
375154	276534	34.5dB

Scientific Atlanta Replacement Parts

Forward Equalizers (continued)



ProductID: 47

Description: 450MHz Forward Equalizer

Usage: SA (System Amplifier) I, II, LE (Line Extender) I, LE (Line Extender) II

OEM P.N.	BBI P.N.	Values
036040	276000	.0dB
375178	276401	1.5dB
375179	276403	3.0dB
375180	276404	4.5dB
375181	276406	6.0dB
375182	276407	7.5dB
375183	276409	9.0dB
375184	276410	10.5dB
375185	276412	12.0dB
375186	276413	13.5dB
375187	276415	15.0dB
375188	276416	16.5dB
375189	276418	18.0dB
375190	276419	19.5dB
375191	276421	21.0dB
375192	276422	22.5dB
375193	276424	24.0dB
375194	276425	25.5dB
375195	276427	27.0dB
375196	276428	28.5dB
375197	276430	30.0dB
375198	276431	31.5dB
375199	276433	33.0dB
375200	276434	34.5dB



ProductID: 296

Description: 330MHz Forward Equalizers

Usage: SA (System Amplifier) I, II, LE (Line Extender) I, II

OEM P.N.	BBI P.N.	Values
036040	276000	.0dB
375178	210301	1.5dB
375179	210303	3.0dB
375180	210304	4.5dB
375181	210306	6.0dB
375182	210307	7.5dB
511304	210309	9.0dB
375183	210310	10.5dB
375184	210312	12.0dB
375185	210313	13.5dB
375186	210315	15.0dB
375187	210316	16.5dB
375188	210318	18.0dB
375189	210319	19.5dB
375190	210321	21.0dB
375191	210322	22.5dB
375192	210324	24.0dB
375193	210325	25.5dB
375194	210327	27.0dB
375195	210328	28.5dB
375196	210330	30.0dB
375197	210331	31.5dB
375198	210333	33.0dB
375199	210334	34.5dB

Scientific Atlanta Replacement Parts

Linear Forward Equalizers



ProductID: 34
Description: 870MHz linear forward cable equalizer
Usage: 6940/6944 Node

OEM P.N.	BBI P.N.	Values
717929	175000	.0dB
590986	175801L	1.5dB
590987	175803L	3.0dB
590988	175804L	4.5dB
590989	175806L	6.0dB
590990	175807L	7.5dB
590991	175809L	9.0dB
590992	175810L	10.5dB
590993	175812L	12.0dB
590994	175813L	13.5dB
590995	175815L	15.0dB



ProductID: 35
Description: 750MHz linear forward cable equalizer
Usage: 6940/6944 Node

OEM P.N.	BBI P.N.	Values
717929	175000	.0dB
590976	175701L	1.5dB
590977	175703L	3.0dB
590978	175704L	4.5dB
590979	175706L	6.0dB
590980	175707L	7.5dB
590981	175709L	9.0dB
590982	175710L	10.5dB
590983	175712L	12.0dB
590984	175713L	13.5dB
590985	175715L	15.0dB

Reverse Equalizers



ProductID: 38
Description: 65MHz Reverse Equalizer
Usage: 6940/6944 Node

OEM P.N.	BBI P.N.	Values
591084	130000	.0dB
591085	130601	1.0dB
591086	130602	2.0dB
591087	130603	3.0dB
591088	130604	4.0dB
591089	130605	5.0dB
591090	130606	6.0dB
591091	130607	7.0dB
591092	130608	8.0dB
591093	130609	9.0dB
591094	130610	10.0dB
581095	130611	11.0dB
581096	130612	12.0dB
591066	130415	15.0dB



ProductID: 39
Description: 42MHz Reverse Equalizer
Usage: 6940/6944 Node

OEM P.N.	BBI P.N.	Values
591057	130401	1.5dB
591058	130403	3.0dB
591059	130404	4.5dB
591060	130406	6.0dB
591061	130407	7.5dB
591062	130409	9.0dB
591063	130410	10.5dB
591064	130412	12.0dB
591065	130413	13.5dB
591065	130415	15.0dB
591066	130416	16.5dB
591068	130418	18.0dB
591069	130419	19.5dB
591071	130421	21.0dB

Scientific Atlanta Replacement Parts

Reverse Equalizers (continued)



ProductID: 320
Description: 186MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
	276000R	.0dB
	276101R	1.5dB
	276103R	3.0dB
	276104R	4.5dB
	276106R	6.0dB
	276107R	7.5dB
	276109R	9.0dB
	276110R	10.5dB
	276112R	12.0dB
	276113R	13.5dB
	276115R	15.0dB
	276116R	16.5dB
	276118R	18.0dB
	276119R	19.5dB



ProductID: 51
Description: T-SERIES 30MHz Reverse Equalizer
Usage: SA (System Amplifier) I SlimLine ® Reverse, LE (Line Extender) I, II

OEM P.N.	BBI P.N.	Values
232217	220300	.0dB
234481	220301	1.5dB
234482	220303	3.0dB
136560	220304	4.5dB
136561	220306	6.0dB
136562	220307	7.5dB
136563	220309	9.0dB
136564	220310	10.5dB
136565	220312	12.0dB
136566	220313	13.5dB
136567	220315	15.0dB



ProductID: 52
Description: High Split 186 MHz Reverse Equalizer
Usage: SA (System Amplifier) I SlimLine ® Reverse, LE (Line Extender) I, II, III

OEM P.N.	BBI P.N.	Values
	276100	.0dB
	276101	1.5dB
	276103	3.0dB
	276104	4.5dB
	276106	6.0dB
	276107	7.5dB
	276109	9.0dB
	276110	10.5dB
	276112	12.0dB
	276113	13.5dB
	276115	15.0dB
	276116	16.5dB
	276118	18.0dB
	276119	19.5dB



ProductID: 48
Description: T-SERIES 65MHz Reverse Equalizer
Usage: SA (System Amplifier) I, II, III, SlimLine ® Reverse, LE (Line Extender) I, II, III

OEM P.N.	BBI P.N.	Values
232217	276000R	.0dB
545899	276601R	1.5dB
545900	276603R	3.0dB
545901	276604R	4.5dB
545902	276606R	6.0dB
545903	276607R	7.5dB
545904	276609R	9.0dB
545905	276610R	10.5dB
545906	276612R	12.0dB

Scientific Atlanta Replacement Parts

Reverse Equalizers (continued)



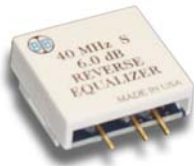
ProductID: 49
 Description: T-SERIES 50MHz Reverse Equalizer
 Usage: SA (System Amplifier) I, II, III, SlimLine
 ® Reverse, LE (Line Extender) I, II, III

OEM P.N.	BBI P.N.	Values
232217	276000R	.0dB
463643	276501R	1.5dB
463612	276503R	3.0dB
463613	276504R	4.5dB
463614	276506R	6.0dB
463615	276507R	7.5dB
463616	276509R	9.0dB
463617	276510R	10.5dB
463618	276512R	12.0dB



ProductID: 50
 Description: T-SERIES 42MHz Reverse Equalizer
 Usage: SA (System Amplifier) I, II, III, SlimLine
 ® Reverse, LE (Line Extender) I, II, III

OEM P.N.	BBI P.N.	Values
232217	276000R	.0dB
511300	276401R	1.5dB
511301	276403R	3.0dB
511302	276404R	4.5dB
511303	276406R	6.0dB
511305	276409R	9.0dB
511306	276410R	10.5dB
511307	276412R	12.0dB
511308	276413R	13.5dB
511309	276415R	15.0dB



ProductID: 53
 Description: S-SERIES S- 40MHz Reverse Equalizer
 Usage: SA (System Amplifier) III

OEM P.N.	BBI P.N.	Values
712721	206000-S	.0dB
545107	206401-S	1.0dB
545108	206402-S	2.0dB
545109	206403-S	3.0dB
545110	206404-S	4.0dB
545111	206405-S	5.0dB
545112	206406-S	6.0dB
545113	206407-S	7.0dB
545114	206408-S	8.0dB
545115	206409-S	9.0dB
545116	206410-S	10.0dB
545117	206411-S	11.0dB
545118	206412-S	12.0dB

Variable Interstage Equalizers



ProductID: 104
 Description: Variable Interstage Equalizer 750MHz
 Usage: LE (Line Extender) II, SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
511380	258703	3.0-09.0dB
537982	258706	6.0-12.0dB



ProductID: 105
 Description: Variable Interstage Equalizer 600MHz
 Usage: LE (Line Extender) II, SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
467769	258639	3.0-09.0dB
	258612	6.0-12.0dB

Scientific Atlanta Replacement Parts

Variable Reverse Equalizers



ProductID: 59
Description: 5-30MHz Variable Reverse Equalizer
Usage: SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
538465	230300	.0dB-04.5dB
538466	230301	1.5dB-04.5dB
538467	230304	4.5dB-07.5dB
	230307	7.5dB-12.0dB



ProductID: 56
Description: 5-65MHz Variable Reverse Equalizer
Usage: SA (System Amplifier) II, III

OEM P.N.	BBI P.N.	Values
537226	230601	1.5dB-04.5dB
537227	230604	4.5dB-07.5dB
537228	230607	7.5dB-12.0dB



ProductID: 57
Description: 5-50MHz Variable Reverse Equalizer
Usage: SA (System Amplifier) II, III

OEM P.N.	BBI P.N.	Values
538459	230501	1.5dB-04.5dB
538460	230504	4.5dB-07.5dB
538461	230507	7.5dB-12.0dB



ProductID: 58
Description: 5-40MHz Variable Reverse Equalizer
Usage: SA (System Amplifier) II, III

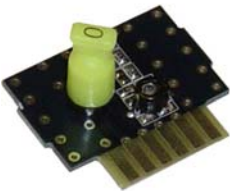
OEM P.N.	BBI P.N.	Values
511075	230400	.0dB-04.5dB
511295	230401	1.5dB-04.5dB
511298	230404	4.5dB-07.5dB
	230407	7.5dB-012.dB

Interstage Equalizers



ProductID: 103
Description: Interstage Equalizer W/Pad Socket

OEM P.N.	BBI P.N.	Values
376186	279509	550MHz

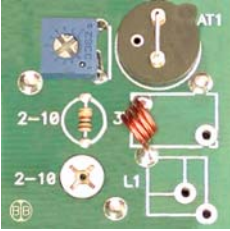


ProductID: 336
Description: Modified Interstage Equalizer W/Pad Socket

OEM P.N.	BBI P.N.	Values
376186	279509M	550MHz

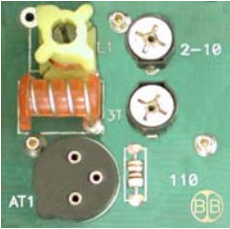
Scientific Atlanta Replacement Parts

Interstage Equalizers (continued)



ProductID: 113
 Description: Interstage Equalizer
 450MHz-550MHz W/Pad Socket
 High Single Peak
 Usage: SA (System Amplifier) I SlimLine ®

OEM P.N.	BBI P.N.	Values
231381	211500	



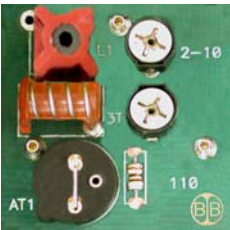
ProductID: 114
 Description: Interstage Equalizer
 450MHz-550MHz W/Pad Socket Mid
 Dual Peak
 Usage: SA (System Amplifier) I SlimLine ®

OEM P.N.	BBI P.N.	Values
231382	211550	



ProductID: 115
 Description: Interstage Equalizer
 450MHz-550MHz W/Pad Socket
 single IS
 Usage: SA (System Amplifier) I SlimLine ®

OEM P.N.	BBI P.N.	Values
231385	212500	



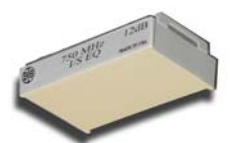
ProductID: 116
 Description: Interstage Equalizer
 450MHz-550MHz W/Pad Socket
 Low Dual Peak
 Usage: SA (System Amplifier) I SlimLine ®

OEM P.N.	BBI P.N.	Values
276754	212502	



ProductID: 102
 Description: 750MHz Fixed Interstage Equalizer
 Usage: SA (System Amplifier) III

OEM P.N.	BBI P.N.	Values
564011	246709	9.0dB
564012	246712	12.0dB
564013	246714	14.5dB
545095	246716	16.5dB



ProductID: 106
 Description: Fixed Interstage Equalizer 750MHz
 Usage: SA (System Amplifier) III

OEM P.N.	BBI P.N.	Values
546557	280709	9.0dB
546556	280712	12.0dB

(Picture Not Available)

ProductID: 322
 Description: 550MHz Interstage Equalizer
 Usage: Trunk

OEM P.N.	BBI P.N.	Values
380900	268509	9.0dB

Scientific Atlanta Replacement Parts

Interstage Trimalyzers



ProductID: 108
 Description: Fixed Tilt Interstage Trimalyzer
 Usage: LE III

OEM P.N.	BBI P.N.	Values
589136	295709	9.0dB
589137	295714	14.5dB
589138	295716	16.5dB
712557	295700	Trim Only

Tap Accessories



ProductID: 73
 Description: 2-4-8 Way Directional Coupler
 Usage: Multimedia Stretch Tap ® series, 9 inch
 Stretch Tap, Technician Access (TA) and
 addressable taps

OEM P.N.	BBI P.N.	Values
562108	232804	
543487	231800	.0dB
562109	231807	7.0dB
562110	231810	10.0dB
562111	231813	13.0dB
562112	231816	16.0dB
562113	231819	19.0dB
562114	231822	22.0dB
562115	231825	25.0dB



ProductID: 74
 Description: 2-4-8 Way Equalizer
 Usage: Multimedia Stretch Tap ® series, 9 inch
 Stretch Tap, Technician Access (TA) and
 addressable taps

OEM P.N.	BBI P.N.	Values
591241	2318012	.0dB DC, 12dB EQ (2-4, 4-8, 8-11)
591246	2318015	.0dB DC, 15dB EQ (2-4, 4-8, 8-11)
591250	2318018	.0dB DC, 18dB EQ (2-4, 4-8, 8-11)
591220	231803	.0dB DC, 3dB EQ (2-4, 4-8, 8-11)
591228	231806	.0dB DC, 6dB EQ (2-4, 4-8, 8-11)
591235	231809	.0dB DC, 9dB EQ (2-4, 4-8, 8-11)
591236	232849	4.00dB DC, 3dB EQ (2-8, 4-11, 8-14)
591251	2328418	4.00dB DC, 3dB EQ (2-8, 4-11, 8-14)
591229	232846	4.00dB DC, 3dB EQ (2-8, 4-11, 8-14)
591221	232843	4.00dB DC, 3dB EQ (2-8, 4-11, 8-14)
591247	2328415	4.00dB DC, 3dB EQ (2-8, 4-11, 8-14)
591242	2328412	4.00dB DC, 3dB EQ (2-8, 4-11, 8-14)
591243	2318712	7.0dB DC, 12dB EQ (2-11, 4-14, 8-17)
591248	2318715	7.0dB DC, 15dB EQ (2-11, 4-14, 8-17)
591252	2318718	7.0dB DC, 18dB EQ (2-11, 4-14, 8-17)
591222	231873	7.0dB DC, 3dB EQ (2-11, 4-14, 8-17)
591230	231876	7.0dB DC, 6dB EQ (2-11, 4-14, 8-17)
591237	231879	7.0dB DC, 9dB EQ (2-11, 4-14, 8-17)
591244	23181012	10.0dB DC, 12dB EQ (2-14, 4-17, 8-20)
591249	23181015	10.0dB DC, 15dB EQ (2-14, 4-17, 8-20)
591223	2318103	10.0dB DC, 3dB EQ (2-14, 4-17, 8-20)
591231	2318106	10.0dB DC, 6dB EQ (2-14, 4-17, 8-20)
591238	2318109	10.0dB DC, 9dB EQ (2-14, 4-17, 8-20)
591245	23181312	13.0dB DC, 12dB EQ (2-17, 4-20, 8-23)
591224	2318133	13.0dB DC, 3dB EQ (2-17, 4-20, 8-23)
591232	2318136	13.0dB DC, 6dB EQ (2-17, 4-20, 8-23)
591239	2318139	13.0dB DC, 9dB EQ (2-17, 4-20, 8-23)
591225	2318163	16.0dB DC, 3dB EQ (2-20, 4-23, 8-26)
591233	2318166	16.0dB DC, 6dB EQ (2-20, 4-23, 8-26)
591240	2318169	16.0dB DC, 9dB EQ (2-20, 4-23, 8-26)
591226	2318193	19.0dB DC, 3dB EQ (2-23, 4-26, 8-29)
591234	2318196	19.0dB DC, 6dB EQ (2-23, 4-26, 8-29)
591227	2318223	22.0dB DC, 3dB EQ (2-26, 4-29)

Scientific Atlanta Replacement Parts

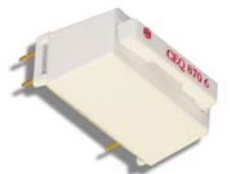
Tap Accessories (continued)



ProductID: 75
 Description: 2-4-8 Way Reverse Win
 DC-Equalizer
 Usage: Multimedia Stretch Tap ® series, 9 inch
 Stretch Tap, Technician Access (TA) and
 addressable taps

OEM P.N.	BBI P.N.	Values
734120	231226	2-Way - 23dB/26dB
734121	231229	2-Way - 23dB/29dB
734122	231232	2-Way - 23dB/32dB
734123	231426	4-Way - 23dB/26dB
734124	231429	4-Way - 23dB/29dB
734125	231432	4-Way - 23dB/32dB
734126	231826	8-Way - 23dB/26dB
734127	231829	8-Way - 23dB/29dB
734128	231832	8-Way - 23dB/32dB

Cable Simulators



ProductID: 36
 Description: 870MHz Cable Simulator
 Usage: 6940/6944 Node

OEM P.N.	BBI P.N.	Values
591010	175801C	1.5dB
591011	175803C	3.0dB
591012	175804C	4.5dB
591013	175806C	6.0dB
591014	175807C	7.5dB
591015	175809C	9.0dB
591016	175810C	10.5dB
591017	175812C	12.5dB
591018	175813C	13.0dB
591019	175815C	15.0dB



ProductID: 37
 Description: 750MHz Cable Simulator
 Usage: 6940/6944 Node

OEM P.N.	BBI P.N.	Values
	175701C	1.5dB
	175703C	3.0dB
	175704C	4.5dB
	175706C	6.0dB
	175707C	7.5dB
	175709C	9.0dB
	175710C	10.5dB
	175712C	12.0dB
	175713C	13.5dB
	175715C	15.0dB



ProductID: 40
 Description: 750MHz Cable Simulator
 Usage: SA (System Amplifier) II, III and LE (Line
 Extender)

OEM P.N.	BBI P.N.	Values
036040	276000C	.0dB
562262	276701C	1.5dB
562263	276703C	3.0dB
562264	276704C	4.5dB
562265	276706C	6.0dB
562266	276707C	7.5dB
562267	276709C	9.0dB
562268	276710C	10.5dB
562269	276712C	12.0dB
	276713C	13.5dB
	276715C	15.0dB

Scientific Atlanta Replacement Parts

Cable Simulators (continued)



ProductID: 41
 Description: 550MHz Cable Simulator
 Usage: SA (System Amplifier) II, III and LE (Line Extender)

OEM P.N.	BBI P.N.	Values
036040	276000C	.0dB
	210501C	1.5dB
	210503C	3.0dB
	210504C	4.5dB
	210506C	6.0dB
	210507C	7.5dB
	210509C	9.0dB
	210510C	10.5dB
	210512C	12.0dB
	210513C	13.5dB
	210515C	15.0dB

Diplex Filters



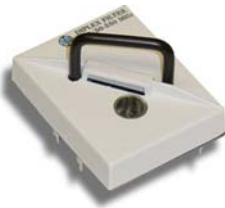
ProductID: 345
 Description: P7DF55-DC Diplex Filter for Texscan (SA-Antec) 55/70 750MHz

OEM P.N.	BBI P.N.	Values
P7DF55-DC	BP7DF55	750MHz



ProductID: 341
 Description: Diplex Filter
 Usage: LE (Line Extender) II

OEM P.N.	BBI P.N.	Values
	998740	5-40MHz



ProductID: 312
 Description: Diplex filter with sweep insertion or injection test point for the reverse path with handle.
 Usage: SA (System Amplifier) I, LE (Line Extender) I, Test Equipment

OEM P.N.	BBI P.N.	Values
539377	275640TPH	5-40/51-550MHz



ProductID: 85
 Description: Diplex Filter
 Usage: SA (System Amplifier) I, Trunk & LE (LineExtender)

OEM P.N.	BBI P.N.	Values
375120	275630	5-30/46-550MHz
539377	275640	5-40/51-550MHz
	275665	5-65/85-750MHz

Diplexers



ProductID: 88
 Description: Diplexer
 Usage: Dual Bridger Module

OEM P.N.	BBI P.N.	Values
463123	263300	5-30/46-550MHz
	263400	5-40/51-550MHz

Scientific Atlanta Replacement Parts

Filters



ProductID: 290
Description: Modified P3 Filter
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
376043	268500	550MHz
376043	268600	625MHz
376043	268500M	625MHz



ProductID: 92
Description: High Pass Filter
Usage: LE (Line Extender) III

OEM P.N.	BBI P.N.	Values
544124	244700	750MHz

Reverse Filters



ProductID: 90
Description: Low Pass Filter
Usage: SA (System Amplifier) I SlimLine ® and D.A.

OEM P.N.	BBI P.N.	Values
234502	262300	5-30MHz
	262400	5-40MHz



ProductID: 91
Description: High Pass Filter
Usage: SA (System Amplifier) I SlimLine ® and D.A.

OEM P.N.	BBI P.N.	Values
375124	264460	46-550 MHz



ProductID: 94
Description: Reverse Filter
Usage: SA (System Amplifier) I SlimLine ® and D.A.

OEM P.N.	BBI P.N.	Values
500366	202300	30MHz
500366	202400	40MHz



ProductID: 97
Description: Reverse Filter
Usage: SA (System Amplifier) II, III, LE (Line Extender) II, III

OEM P.N.	BBI P.N.	Values
467230	257630	5-30/46-600MHz
502495	257730	5-30/46-750MHz
538142	257740	5-40/51-750MHz
544450	257744	5-40/54-750MHz



ProductID: 99
Description: L.D. Reverse Filter
Usage: SA (System Amplifier) II, III, LE (Line Extender) II, III

OEM P.N.	BBI P.N.	Values
545499	257740LD	40/51 750MHz

Scientific Atlanta Replacement Parts

Fast Acting Fuse Kits



ProductID: 20

Description: Fast Acting Fuse Kit (for sales call your SA representative)

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
748582	200105	5 Amp
748583	200107	7.5 Amp

Fuse Kits



ProductID: 28

Description: Fuse Kit (for sales call your SA representative)

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
735633	200215	15 Amp - 2pc
735632	200415	15 Amp - 4pc
735629	200204	4 Amp - 2pc
735628	200404	4 Amp - 4pc
735631	200208	8 Amp - 2pc
735630	200408	8 Amp - 4pc

Node Fuse Kits



ProductID: 17

Description: Node Fuse Kit (for sales call your SA representative)

Usage: 6940/6944 Node

OEM P.N.	BBI P.N.	Values
	100110	10 Amp
741846	100610	10 Amp - 6 pieces
	100115	15 Amp
741847	100615	15 Amp - 6 pieces
	100105	5 Amp
741845	100605	5 Amp - 6 pieces

Slow Blow Fuses



ProductID: 24

Description: Slow Blow Fuse (for sales call your SA representative)

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
715124	200015 B	15 Amp
715122	200004 B	4 Amp
715123	200008 B	8 Amp



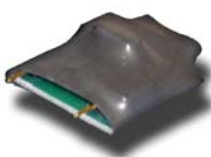
ProductID: 25

Description: Slow Blow Fuse (for sales call your SA representative)

Usage: GainMaker ® System Amplifier, LE (Line Extender) and Node

OEM P.N.	BBI P.N.	Values
735640	200015 R	15 Amp
735636	200004 R	4 Amp
735638	200008 R	8 Amp

Surge Protectors



ProductID: 84

Description: A/C Crowbar Circuit Surge Protector

Usage: SA (System Amplifier) I, II, III

OEM P.N.	BBI P.N.	Values
467351	251750	

Scientific Atlanta Replacement Parts

Jumpers



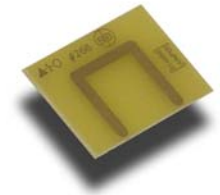
ProductID: 118
Description: Bode Jumper
Usage: Distribution Amplifier

OEM P.N.	BBI P.N.	Values
276618	271000	.0dB



ProductID: 117
Description: Bode Jumper
Usage: Fiber Node

OEM P.N.	BBI P.N.	Values
462555	261000	.0dB



ProductID: 120
Description: Jumper
Usage: LE (Line Extender) I

OEM P.N.	BBI P.N.	Values
149666	266200	.00dB



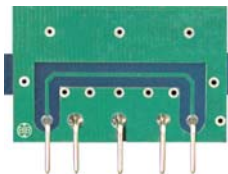
ProductID: 62
Description: Jumper
Usage: SA (System Amplifier) I SlimLine ®
Return Module

OEM P.N.	BBI P.N.	Values
036071	221000	



ProductID: 64
Description: 0dB Jumper
Usage: SA (System Amplifier) I, II

OEM P.N.	BBI P.N.	Values
467778	242600	600MHz
467778	242800	820MHz



ProductID: 119
Description: Jumper Assembly
Usage: SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
548375	255750	



ProductID: 69
Description: Jumper
Usage: SA (System Amplifier) III, Adaptis ®

OEM P.N.	BBI P.N.	Values
562406	288800	860MHz

Scientific Atlanta Replacement Parts

2-Way Splitters



ProductID: 65
Description: 2-Way Splitter
Usage: SA (System Amplifier) I, II

OEM P.N.	BBI P.N.	Values
372352	253604	600MHz
502110	253804	800MHz



ProductID: 70
Description: 2-Way Splitter
Usage: SA (System Amplifier) III, Adaptis ®

OEM P.N.	BBI P.N.	Values
562414	288804	860MHz

Directional Couplers



ProductID: 223
Description: DC-8dB Directional Coupler

OEM P.N.	BBI P.N.	Values
372348	241608	600MHz
502115	241808	870MHz



ProductID: 66
Description: DC-8.0dB Directional Coupler
Usage: SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
372348	241608	600MHz
502115	241808	870MHz



ProductID: 67
Description: DC-12.0dB Directional Coupler
Usage: SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
372344	241612	600MHz
502120	241812	870MHz



ProductID: 68
Description: DC-17.0dB Directional Coupler
Usage: SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
	241817	

Scientific Atlanta Replacement Parts

Directional Couplers (continued)



ProductID: 310
Description: DC-10.0dB Directional Coupler
Usage: SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
	241610	600MHz
	241810	870MHz



ProductID: 71
Description: DC-8.0dB Directional Coupler
Usage: SA (System Amplifier) III, Adaptis ®

OEM P.N.	BBI P.N.	Values
562419	289808	860MHz



ProductID: 72
Description: DC-12.0dB Directional Coupler
Usage: SA (System Amplifier) III, Adaptis ®

OEM P.N.	BBI P.N.	Values
562420	289812	860MHz

FeederMakers



ProductID: 80
Description: 1 Way FeederMaker
Usage: SA (System Amplifier) I SlimLine ®
Bridger Amplifier

OEM P.N.	BBI P.N.	Values
463900	240601	1-WAY



ProductID: 81
Description: 2 Way FeederMaker
Usage: SA (System Amplifier) I Bridger

OEM P.N.	BBI P.N.	Values
463903	256602	2-WAY



ProductID: 82
Description: 3 Way FeederMaker
Usage: SA (System Amplifier) I Bridger

OEM P.N.	BBI P.N.	Values
463906	256603	3-WAY

Scientific Atlanta Replacement Parts

FeederMakers (continued)



ProductID: 83
 Description: 4 Way FeederMaker
 Usage: SA (System Amplifier) I Bridger

OEM P.N.	BBI P.N.	Values
463907	256604	4-WAY

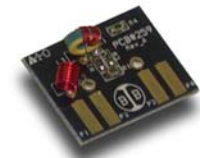
Splitters/Combiners



ProductID: 61
 Description: Splitter Combiner
 Usage: SlimLine ® Reverse Amplifier

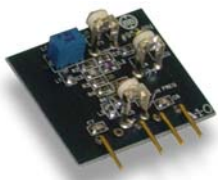
OEM P.N.	BBI P.N.	Values
233160	221500	5-550MHz

Response Correction Boards



ProductID: 292
 Description: Response Correction Board Channel
 2 Corrector modified version
 Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	259000	



ProductID: 344
 Description: Response Correction Board Channel
 2 Corrector
 Usage: LE (Line Extender) II

OEM P.N.	BBI P.N.	Values
	958500	



ProductID: 93
 Description: Response Correction Board W/ Pad
 Socket
 Usage: SA (System Amplifier) I SlimLine ®

OEM P.N.	BBI P.N.	Values
276754	274500	



ProductID: 291
 Description: Response Correction Board Channel
 2 Corrector modified version
 Usage: SA (System Amplifier) I SlimLine ®

OEM P.N.	BBI P.N.	Values
	269000	

Scientific Atlanta Replacement Parts

Response Correction Boards (continued)



ProductID: 343	OEM P.N.	BBI P.N.	Values
Description: Response Correction Board Channel 2 Corrector		957700	
Usage: SA (System Amplifier) II			

Slope Controls



ProductID: 63	OEM P.N.	BBI P.N.	Values
Description: Slope Control	344507	254500	550MHz
Usage: SlimLine ® Trunk Module			

Trimalyzers



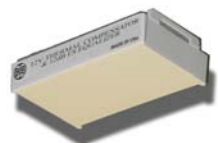
ProductID: 79	OEM P.N.	BBI P.N.	Values
Description: Trimalyzer	500017	208500	
Usage: SA (System Amplifier) I SlimLine ®, 550MHz Feed Fwd. Trunk			

Test Equipment



ProductID: 305	OEM P.N.	BBI P.N.	Values
Description: Reverse Path Test Points Kit		1234275	
Usage: Up to six-Port Trunk and Bridger Systems			

Thermal Compensators



ProductID: 100	OEM P.N.	BBI P.N.	Values
Description: 12 volt Thermal Compensator, I/S Equalizer 750MHz	546578	250009	9.0dB
Usage: LE (Line Extender) III	546577	250012	12.0dB

Scientific Atlanta Replacement Parts

Thermal Compensators (continued)



ProductID: 101
 Description: 12V Thermal Compensator & variable Interstage Equalizer
 Usage: SA (System Amplifier) II, III, LE (Line Extender) II, T-5

OEM P.N.	BBi P.N.	Values
501718	249539	550MHz
503100	249739	750MHz

ATE 3



ProductID: 60
 Description: Ambient Temperature Equalizer
 Usage: SA (System Amplifier) I SlimLine ® Series

OEM P.N.	BBi P.N.	Values
344830	213500	550MHz

G.I. Motorola Replacement Parts

Reverse Amplifier Kits



ProductID: 140
Description: Reverse Amplifier Kit
Usage: RA-KIT / ***

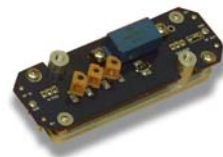
OEM P.N.	BBI P.N.	Values
RA-30-H	14230H	30-H
RA-30-L	14230L	30-L
RA-40-H	14240H	40-H
RA-40-L	14240L	40-L
RA-42-H	14242H	42-H
RA-42-L	14242L	42-L
RA-65-H	14265H	65-H
RA-65-L	14265L	65-L

Reverse/Return Amplifiers



ProductID: 158
Description: Reverse/Return Amplifier JRA
Usage: JLE, JLC

OEM P.N.	BBI P.N.	Values
GI-JRA-HD	309300H	H-DISCRETE
GI-JRA-LD	309300L	L-DISCRETE



ProductID: 157
Description: Reverse/Return Amplifier
Usage: J LX SS, J LX 550, JLP 550

OEM P.N.	BBI P.N.	Values
GI-JLX-RM	311300	30MHz
GI-JLX-RM	311400	40MHz



ProductID: 159
Description: Reverse/Return Amplifier TRA-30M
Usage: SJ Trunk, SCD-2W Chassis

OEM P.N.	BBI P.N.	Values
GI-TRA-30M	312300	30MHz

JXP Distribution and Node Pads

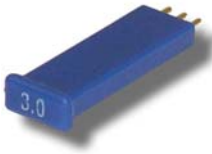


ProductID: 149
Description: Tall & Short Pad. For values over 20dB the minimum order is 250 pieces per value.
Usage: All G.I. / Jerrold products, BTB, BLT, J LX, JLE, BTA etc.

OEM P.N.	BBI P.N.	Values
GI-JXP-00	564000	.0dB
GI-JXP-01	564001	1.0dB
GI-JXP-02	564002	2.0dB
GI-JXP-03	564003	3.0dB
GI-JXP-04	564004	4.0dB
GI-JXP-05	564005	5.0dB
GI-JXP-06	564006	6.0dB
GI-JXP-07	564007	7.0dB
GI-JXP-08	564008	8.0dB
GI-JXP-09	564009	9.0dB
GI-JXP-10	564010	10.0dB
GI-JXP-11	564011	11.0dB
GI-JXP-12	564012	12.0dB
GI-JXP-13	564013	13.0dB
GI-JXP-14	564014	14.0dB
GI-JXP-15	564015	15.0dB
GI-JXP-16	564016	16.0dB
GI-JXP-17	564017	17.0dB
GI-JXP-18	564018	18.0dB
GI-JXP-19	564019	19.0dB
GI-JXP-20	564020	20.0dB
GI-JXP-75	564075	75 ohm

G.I. Motorola Replacement Parts

JXP Distribution and Node Pads (continued)



ProductID: 282
 Description: Tall JXP Pad. For values over 20dB the minimum order is 250 pieces per value.
 Usage: G.I. Ergonomic (Ergo)

OEM P.N.	BBI P.N.	Values
	564001S	1.0dB
	564002S	2.0dB
	564003S	3.0dB
	564004S	4.0dB
	564005S	5.0dB
	564006S	6.0dB
	564007S	7.0dB
	564008S	8.0dB
	564009S	9.0dB
	564010S	10.0dB
	564011S	11.0db
	564012S	12.0db
	564013S	13.0db
	564014S	14.0db
	564015S	15.0db
	564016S	16.0db
	564017S	17.0db
	564018S	18.0db
	564019S	19.0db
	564020S	20.0db
	564021S	21.0db
	564022S	22.0db
	564023S	23.0db
	564024S	24.0db
	564075S	75 ohm

Pads



ProductID: 307
 Description: Ergonomic Pad, JXP*B break-away pads. For values over 20dB the minimum order is 250 pieces per value.
 Usage: Stargate (ST2000) Series, BLE87S

OEM P.N.	BBI P.N.	Values
JXP00B	564000B	.0dB
JXP01B	564001B	1.0dB
JXP02B	564002B	2.0dB
JXP03B	564003B	3.0dB
JXP04B	564004B	4.0dB
JXP05B	564005B	5.0dB
JXP06B	564006B	6.0dB
JXP07B	564007B	7.0dB
JXP08B	564008B	8.0dB
JXP09B	564009B	9.0dB
JXP10B	564010B	10.0dB
JXP11B	564011B	11.0dB
JXP12B	564012B	12.0dB
JXP13B	564013B	13.0dB
JXP14B	564014B	14.0dB
JXP15B	564015B	15.0dB
JXP16B	564016B	16.0dB
JXP17B	564017B	17.0dB
JXP18B	564018B	18.0dB
JXP19B	564019B	19.0dB
JXP20B	564020B	20.0dB

G.I. Motorola Replacement Parts

Forward Equalizers



ProductID: 121

Description: Forward Equalizer E-Series
(Ergonomic - Ergo) 870MHz SFE

Usage: StarLine ® Series, MiniBridger Amplifier
(MB), MiniBridger Express Amplifier,
Broadband line Extender (BLE),
Broadband Telecommunications Amplifier
(BTA). (Remove cover to use with old
Jerrold products)

OEM P.N.	BBI P.N.	Values
GI-SFE-87-00	375000E	.0dB
GI-SFE-87-01	375801E	1.0dB
GI-SFE-87-02	375802E	2.0dB
GI-SFE-87-03	375803E	3.0dB
GI-SFE-87-04	375804E	4.0dB
GI-SFE-87-05	375805E	5.0dB
GI-SFE-87-06	375806E	6.0dB
GI-SFE-87-07	375807E	7.0dB
GI-SFE-87-08	375808E	8.0dB
GI-SFE-87-09	375809E	9.0dB
GI-SFE-87-10	375810E	10.0dB
GI-SFE-87-11	375811E	11.0dB
GI-SFE-87-12	375812E	12.0dB
GI-SFE-87-13	375813E	13.0dB
GI-SFE-87-14	375814E	14.0dB
GI-SFE-87-15	375815E	15.0dB
GI-SFE-87-16	375816E	16.0dB
GI-SFE-87-17	375817E	17.0dB
GI-SFE-87-18	375818E	18.0dB
GI-SFE-87-19	375819E	19.0dB
GI-SFE-87-20	375820E	20.0dB
GI-SFE-87-21	375821E	21.0dB
GI-SFE-87-22	375822E	22.0dB



ProductID: 329

Description: Forward Equalizer E-Series
(Ergonomic - Ergo) 550MHz SFE

Usage: StarLine ® Series, MiniBridger Amplifier
(MB), MiniBridger Express Amplifier,
Broadband line Extender (BLE),
Broadband Telecommunications Amplifier
(BTA). (Remove cover to use with old
Jerrold products)

OEM P.N.	BBI P.N.	Values
GI-SFE-55-01	375501E	1.0dB
GI-SFE-55-02	375502E	2.0dB
GI-SFE-55-03	375503E	3.0dB
GI-SFE-55-04	375504E	4.0dB
GI-SFE-55-05	375505E	5.0dB
GI-SFE-55-06	375506E	6.0dB
GI-SFE-55-07	375507E	7.0dB
GI-SFE-55-08	375508E	8.0dB
GI-SFE-55-09	375509E	9.0dB
GI-SFE-55-10	375510E	10.0dB
GI-SFE-55-11	375511E	11.0dB
GI-SFE-55-12	375512E	12.0dB
GI-SFE-55-13	375513E	13.0dB
GI-SFE-55-14	375514E	14.0dB
GI-SFE-55-15	375515E	15.0dB
GI-SFE-55-16	375516E	16.0dB
GI-SFE-55-17	375517E	17.0dB
GI-SFE-55-18	375518E	18.0dB
GI-SFE-55-19	375519E	19.0dB
GI-SFE-55-20	375520E	20.0dB
GI-SFE-55-21	375521E	21.0dB
GI-SFE-55-22	375522E	22.0dB
GI-SFE-55-24	375524E	24.0dB

G.I. Motorola Replacement Parts

Forward Equalizers (continued)



ProductID: 334

Description: Forward Equalizer E-Series
(Ergonomic - Ergo) 625MHz SFE

Usage: StarLine ® Series, MiniBridger Amplifier
(MB), MiniBridger Express Amplifier,
Broadband line Extender (BLE),
Broadband Telecommunications Amplifier
(BTA). (Remove cover to use with old
Jerrold products)

OEM P.N.	BBI P.N.	Values
GI-SFE-62-021	375601E	1.0dB
GI-SFE-62-10	375610E	10.0dB
GI-SFE-62-11	375611E	11.0dB
GI-SFE-62-12	375612E	12.0dB
GI-SFE-62-13	375613E	13.0dB
GI-SFE-62-14	375614E	14.0dB
GI-SFE-62-15	375615E	15.0dB
GI-SFE-62-16	375616E	16.0dB
GI-SFE-62-17	375617E	17.0dB
GI-SFE-62-18	375618E	18.0dB
GI-SFE-62-19	375619E	19.0dB
GI-SFE-62-02	375602E	2.0dB
GI-SFE-62-20	375620E	20.0dB
GI-SFE-62-21	375621E	21.0dB
GI-SFE-62-22	375622E	22.0dB
GI-SFE-62-23	375624E	24.0dB
GI-SFE-62-03	375603E	3.0dB
GI-SFE-62-04	375604E	4.0dB
GI-SFE-62-05	375605E	5.0dB
GI-SFE-62-06	375606E	6.0dB
GI-SFE-62-07	375607E	7.0dB
GI-SFE-62-08	375608E	8.0dB
GI-SFE-62-09	375609E	9.0dB



ProductID: 123

Description: 870MHz Forward Equalizer

Usage: Broadband Line Extender (BLE),
Broadband Telecommunications Amplifier
(BTA), BTB, Minibridger Amplifier (MB)

OEM P.N.	BBI P.N.	Values
GI-EQ-87-00	375000H	.0dB
GI-EQ-87-01	375801H	1.0dB
GI-EQ-87-02	375802H	2.0dB
GI-EQ-87-03	375803H	3.0dB
GI-EQ-87-04	375804H	4.0dB
GI-EQ-87-05	375805H	5.0dB
GI-EQ-87-06	375806H	6.0dB
GI-EQ-87-07	375807H	7.0dB
GI-EQ-87-08	375808H	8.0dB
GI-EQ-87-09	375809H	9.0dB
GI-EQ-87-10	375810H	10.0dB
GI-EQ-87-11	375811H	11.0dB
GI-EQ-87-12	375812H	12.0dB
GI-EQ-87-13	375813H	13.0dB
GI-EQ-87-14	375814H	14.0dB
GI-EQ-87-15	375815H	15.0dB
GI-EQ-87-16	375816H	16.0dB
GI-EQ-87-17	375817H	17.0dB
GI-EQ-87-18	375818H	18.0dB
GI-EQ-87-19	375819H	19.0dB
GI-EQ-87-20	375820H	20.0dB
GI-EQ-87-21	375821H	21.0dB
GI-EQ-87-22	375822H	22.0dB

G.I. Motorola Replacement Parts

Forward Equalizers (continued)

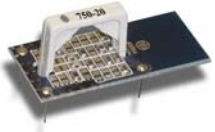


ProductID: 124

Description: 860MHz Forward Equalizer

Usage: StarLine ® Broadband Line Extender (BLE), BTB, Broadband Telecommunications Amplifier (BTA), MiniBridger Amplifier (MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-EQ-86-00	375000	.0dB
GI-EQ-86-01	375801	1.0dB
GI-EQ-86-02	375802	2.0dB
GI-EQ-86-03	375803	3.0dB
GI-EQ-86-04	375804	4.0dB
GI-EQ-86-05	375805	5.0dB
GI-EQ-86-06	375806	6.0dB
GI-EQ-86-07	375807	7.0dB
GI-EQ-86-08	375808	8.0dB
GI-EQ-86-09	375809	9.0dB
GI-EQ-86-10	375810	10.0dB
GI-EQ-86-11	375811	11.0dB
GI-EQ-86-12	375812	12.0dB
GI-EQ-86-13	375813	13.0dB
GI-EQ-86-14	375814	14.0dB
GI-EQ-86-15	375815	15.0dB
GI-EQ-86-16	375816	16.0dB
GI-EQ-86-17	375817	17.0dB
GI-EQ-86-18	375818	18.0dB
GI-EQ-86-19	375819	19.0dB
GI-EQ-86-20	375820	20.0dB
GI-EQ-86-21	375821	21.0dB
GI-EQ-86-22	375822	22.0dB
GI-EQ-86-23	375823	23.0dB
GI-EQ-86-24	375824	24.0dB



ProductID: 125

Description: 750MHz Forward Equalizer

Usage: JLX, StarLine ® Broadband Line Extender (BLE), BTB, Broadband Telecommunications Amplifier (BTA), MiniBridger Amplifier (MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-EQ-75-00	375000	.0dB
GI-EQ-75-01	375701	1.0dB
GI-EQ-75-02	375702	2.0dB
GI-EQ-75-03	375703	3.0dB
GI-EQ-75-04	375704	4.0dB
GI-EQ-75-05	375705	5.0dB
GI-EQ-75-06	375706	6.0dB
GI-EQ-75-07	375707	7.0dB
GI-EQ-75-08	375708	8.0dB
GI-EQ-75-09	375709	9.0dB
GI-EQ-75-10	375710	10.0dB
GI-EQ-75-11	375711	11.0dB
GI-EQ-75-12	375712	12.0dB
GI-EQ-75-13	375713	13.0dB
GI-EQ-75-14	375714	14.0dB
GI-EQ-75-15	375715	15.0dB
GI-EQ-75-16	375716	16.0dB
GI-EQ-75-17	375717	17.0dB
GI-EQ-75-18	375718	18.0dB
GI-EQ-75-19	375719	19.0dB
GI-EQ-75-20	375720	20.0dB
GI-EQ-75-21	375721	21.0dB
GI-EQ-75-22	375722	22.0dB
GI-EQ-75-23	375723	23.0dB
GI-EQ-75-24	375724	24.0dB
GI-EQ-75-25	375725	25.0dB
GI-EQ-75-26	375726	26.0dB

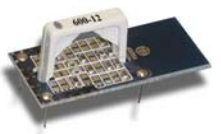
G.I. Motorola Replacement Parts

Forward Equalizers (continued)



ProductID: 284
 Description: 625MHz Forward Equalizers
 Usage: JLX, SX, MB

OEM P.N.	BBI P.N.	Values
	375602-25	2.0dB
	375604-25	4.0dB
	375606-25	6.0dB
	375608-25	8.0dB
	375610-25	10.0dB
	375612-25	12.0dB
	375614-25	14.0dB
	375616-25	16.0dB
	375618-25	18.0dB
	375620-25	20.0dB
	375622-25	22.0dB
	375624-25	24.0dB
	375626-25	26.0dB
	375628-25	28.0dB
	375630-25	30.0dB



ProductID: 126
 Description: 600MHz Forward Equalizer
 Usage: JLX, SX, StarLine ® Broadband Line
 Extender (BLE), Broadband
 Telecommunications Amplifier (BTA),
 MiniBridger Amplifier (MB), MiniBridger
 Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-EQ-60-00	375000	.0dB
GI-EQ-60-02	375602	2.0dB
GI-EQ-60-04	375604	4.0dB
GI-EQ-60-06	375606	6.0dB
GI-EQ-60-08	375608	8.0dB
GI-EQ-60-10	375610	10.0dB
GI-EQ-60-12	375612	12.0dB
GI-EQ-60-14	375614	14.0dB
GI-EQ-60-16	375616	16.0dB
GI-EQ-60-18	375618	18.0dB
GI-EQ-60-20	375620	20.0dB
GI-EQ-60-22	375622	22.0dB
GI-EQ-60-24	375624	24.0dB
GI-EQ-60-26	375626	26.0dB
GI-EQ-60-28	375628	28.0dB
GI-EQ-60-30	375630	30.0dB

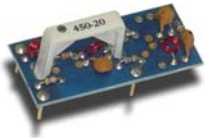


ProductID: 127
 Description: 550MHz Forward Equalizer
 Usage: JLX, SX, StarLine ® Broadband Line
 Extender (BLE), Broadband
 Telecommunications Amplifier (BTA),
 MiniBridger Amplifier (MB), MiniBridger
 Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-EQ-55-00	375000	.0dB
GI-EQ-55-02	375502	2.0dB
GI-EQ-55-04	375504	4.0dB
GI-EQ-55-06	375506	6.0dB
GI-EQ-55-08	375508	8.0dB
GI-EQ-55-10	375510	10.0dB
GI-EQ-55-12	375512	12.0dB
GI-EQ-55-14	375514	14.0dB
GI-EQ-55-16	375516	16.0dB
GI-EQ-55-18	375518	18.0dB
GI-EQ-55-20	375520	20.0dB
GI-EQ-55-22	375522	22.0dB
GI-EQ-55-24	375524	24.0dB
GI-EQ-55-26	375526	26.0dB
GI-EQ-55-28	375528	28.0dB
GI-EQ-55-30	375530	30.0dB

G.I. Motorola Replacement Parts

Forward Equalizers (continued)



ProductID: 128

Description: 450MHz Forward Equalizer

Usage: J LX, SX, StarLine ® Broadband Line Extender (BLE), Broadband Telecommunications Amplifier (BTA), MiniBridger Amplifier (MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-EQ-45-00	310000	.0dB
GI-EQ-45-02	310402	2.0dB
GI-EQ-45-04	310404	4.0dB
GI-EQ-45-06	310406	6.0dB
GI-EQ-45-08	310408	8.0dB
GI-EQ-45-10	310410	10.0dB
GI-EQ-45-12	310412	12.0dB
GI-EQ-45-14	310414	14.0dB
GI-EQ-45-16	310416	16.0dB
GI-EQ-45-18	310418	18.0dB
GI-EQ-45-20	310420	20.0dB
GI-EQ-45-22	310422	22.0dB
GI-EQ-45-24	310424	24.0dB
GI-EQ-45-26	310426	26.0dB
GI-EQ-45-28	310428	28.0dB
GI-EQ-45-30	310430	30.0dB



ProductID: 129

Description: 550MHz SEE Forward Equalizer

Usage: StarLine ® Broadband Line Extender (BLE), Broadband Telecommunications Amplifier (BTA), MiniBridger Amplifier (MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SEE-55-00	320500	.0dB
GI-SEE-55-03	320503	3.0dB
GI-SEE-55-06	320506	6.0dB
GI-SEE-55-09	320509	9.0dB
GI-SEE-55-12	320512	12.0dB
GI-SEE-55-15	320515	15.0dB
GI-SEE-55-18	320518	18.0dB
GI-SEE-55-21	320521	21.0dB
GI-SEE-55-24	320524	24.0dB

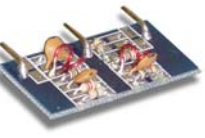


ProductID: 156

Description: Forward Variable Trunk Equalizers 450MHz

Usage: SEP, Starline ® Broadband Line Extender (BLE), Broadband Telecommunications Amplifier (BTA), MiniBridger Amplifier (MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SEP-450-H	340416	H 16 - 20dB
GI-SEP-450-L	340410	L 10 - 16dB
GI-SEP-450-ST	340420	ST 20 - 25dB
GI-SEP-450-TL	340405	TL 5 - 11dB



ProductID: 130

Description: 450MHz SEE Forward Equalizer

Usage: StarLine ® Broadband Line Extender (BLE), Broadband Telecommunications Amplifier (BTA), MiniBridger Amplifier (MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SEE-45-00	320000	.0dB
GI-SEE-45-06	320406	6.0dB
GI-SEE-45-09	320409	9.0dB
GI-SEE-45-12	320412	12.0dB
GI-SEE-45-14	320414	14.0dB
GI-SEE-45-15	320415	15.0dB
GI-SEE-45-16	320416	16.0dB
GI-SEE-45-18	320418	18.0dB
GI-SEE-45-20	320420	20.0dB
GI-SEE-45-22	320422	22.0dB
GI-SEE-45-24	320424	24.0dB

G.I. Motorola Replacement Parts

Laser Equalizers



ProductID: 141
 Description: Linear Laser Equalizer 860MHz
 Usage: Stargate (Fiber Node)

OEM P.N.	BBI P.N.	Values
GI-SGFE860-00	390000	.0dB
GI-SGFE860-01	390801	1.0dB
GI-SGFE860-02	390802	2.0dB
GI-SGFE860-03	390803	3.0dB
GI-SGFE860-04	390804	4.0dB
GI-SGFE860-05	390805	5.0dB
GI-SGFE860-06	390806	6.0dB
GI-SGFE860-09	390809	9.0dB
GI-SGFE860-11	390811	11.0dB

Reverse Equalizers



ProductID: 134
 Description: 65MHz SRE A Reverse Equalizer
 (Ergonomic - Ergo)
 Usage: StarLine ® Broadband Line Extender
 (BLE), Broadband Telecommunications
 Amplifier (BTA), MiniBridger Amplifier
 (MB), MiniBridger Express Amplifier.
 (Remove cover to use with old Jerrold
 products)

OEM P.N.	BBI P.N.	Values
GI-SRE-A-00	142600EA	.0dB
GI-SRE-A-01	142601EA	1.0dB
GI-SRE-A-02	142602EA	2.0dB
GI-SRE-A-03	142603EA	3.0dB
GI-SRE-A-04	142604EA	4.0dB
GI-SRE-A-05	142605EA	5.0dB
GI-SRE-A-06	142606EA	6.0dB
GI-SRE-A-07	142607EA	7.0dB
GI-SRE-A-08	142608EA	8.0dB
GI-SRE-A-09	142609EA	9.0dB
GI-SRE-A-10	142610EA	10.0dB
GI-SRE-A-11	142611EA	11.0dB
GI-SRE-A-12	142612EA	12.0dB



ProductID: 133
 Description: Reverse Equalizer E-SERIES
 (Ergonomic - Ergo) 42MHz SRE K
 Usage: StarLine ® Series Broadband Line
 Extender (BLE), Broadband
 Telecommunications Amplifier (BTA),
 MiniBridger Amplifier (MB), MiniBridger
 Express Amplifier. (Remove cover to use
 with old Jerrold products)

OEM P.N.	BBI P.N.	Values
GI-SRE-K-00	142400EK	.0dB
GI-SRE-K-01	142401EK	1.0dB
GI-SRE-K-02	142402EK	2.0dB
GI-SRE-K-03	142403EK	3.0dB
GI-SRE-K-04	142404EK	4.0dB
GI-SRE-K-05	142405EK	5.0dB
GI-SRE-K-06	142406EK	6.0dB
GI-SRE-K-07	142407EK	7.0dB
GI-SRE-K-08	142408EK	8.0dB
GI-SRE-K-09	142409EK	9.0dB
GI-SRE-K-10	142410EK	10.0dB
GI-SRE-K-11	142411EK	11.0dB
GI-SRE-K-12	142412EK	12.0dB



ProductID: 132
 Description: Reverse Equalizer E-SERIES
 (Ergonomic - Ergo) 40MHz SRE S
 Usage: StarLine ® Series Broadband Line
 Extender (BLE), Broadband
 Telecommunications Amplifier (BTA),
 MiniBridger Amplifier (MB), MiniBridger
 Express Amplifier. (Remove cover to use
 with old Jerrold products)

OEM P.N.	BBI P.N.	Values
GI-SRE-S-00	142400ES	.0dB
GI-SRE-S-01	142401ES	1.0dB
GI-SRE-S-02	142402ES	2.0dB
GI-SRE-S-03	142403ES	3.0dB
GI-SRE-S-04	142404ES	4.0dB
GI-SRE-S-05	142405ES	5.0dB
GI-SRE-S-06	142406ES	6.0dB
GI-SRE-S-07	142407ES	7.0dB
GI-SRE-S-08	142408ES	8.0dB
GI-SRE-S-09	142409ES	9.0dB
GI-SRE-S-10	142410ES	10.0dB
GI-SRE-S-11	142411ES	11.0dB
GI-SRE-S-12	142412ES	12.0dB

G.I. Motorola Replacement Parts

Reverse Equalizers (continued)

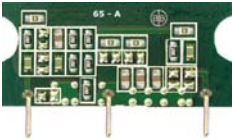


ProductID: 131

Description: Reverse Equalizer E-SERIES
(Ergonomic - Ergo) 30MHz SRE E

Usage: StarLine ® Series Broadband Line
Extender (BLE), Broadband
Telecommunications Amplifier (BTA),
MiniBridger Amplifier (MB), MiniBridger
Express Amplifier. (Remove cover to use
with old Jerrold products)

OEM P.N.	BBI P.N.	Values
GI-SRE-E-00	142300EE	.0dB
GI-SRE-E-02	142302EE	2.0dB
GI-SRE-E-04	142304EE	4.0dB
GI-SRE-E-06	142306EE	6.0dB
GI-SRE-E-08	142308EE	8.0dB
GI-SRE-E-10	142310EE	10.0dB
GI-SRE-E-12	142312EE	12.0dB
GI-SRE-E-18	142318EE	18.0dB



ProductID: 138

Description: 65MHz SEE A Reverse Equalizer

Usage: StarLine ® Broadband Line Extender
(BLE), Broadband Telecommunications
Amplifier (BTA), MiniBridger Amplifier
(MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SEE-A-65-00	142600A	.0dB
GI-SEE-A-65-01	142601A	1.0dB
GI-SEE-A-65-02	142602A	2.0dB
GI-SEE-A-65-03	142603A	3.0dB
GI-SEE-A-65-04	142604A	4.0dB
GI-SEE-A-65-05	142605A	5.0dB
GI-SEE-A-65-06	142606A	6.0dB
GI-SEE-A-65-07	142607A	7.0dB
GI-SEE-A-65-08	142608A	8.0dB
GI-SEE-A-65-09	142609A	9.0dB
GI-SEE-A-65-10	142610A	10.0dB
GI-SEE-A-65-11	142611A	11.0dB
GI-SEE-A-65-12	142612A	12.0dB



ProductID: 137

Description: 42MHz SEE K Reverse Equalizer

Usage: StarLine ® Broadband Line Extender
(BLE), Broadband Telecommunications
Amplifier (BTA), MiniBridger Amplifier
(MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SEE-K-42-00	142400K	.0dB
GI-SEE-K-42-01	142401K	1.0dB
GI-SEE-K-42-02	142402K	2.0dB
GI-SEE-K-42-03	142403K	3.0dB
GI-SEE-K-42-04	142404K	4.0dB
GI-SEE-K-42-05	142405K	5.0dB
GI-SEE-K-42-06	142406K	6.0dB
GI-SEE-K-42-07	142407K	7.0dB
GI-SEE-K-42-08	142408K	8.0dB
GI-SEE-K-42-09	142409K	9.0dB
GI-SEE-K-42-10	142410K	10.0dB
GI-SEE-K-42-11	142411K	11.0dB
GI-SEE-K-42-12	142412K	12.0dB



ProductID: 136

Description: 40MHz SEE S Reverse Equalizer

Usage: StarLine ® Broadband Line Extender
(BLE), Broadband Telecommunications
Amplifier (BTA), MiniBridger Amplifier
(MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SEE-S-40-00	142400S	.0dB
GI-SEE-S-40-01	142401S	1.0dB
GI-SEE-S-40-02	142402S	2.0dB
GI-SEE-S-40-03	142403S	3.0dB
GI-SEE-S-40-04	142404S	4.0dB
GI-SEE-S-40-05	142405S	5.0dB
GI-SEE-S-40-06	142406S	6.0dB
GI-SEE-S-40-07	142407S	7.0dB
GI-SEE-S-40-08	142408S	8.0dB
GI-SEE-S-40-09	142409S	9.0dB
GI-SEE-S-40-10	142410S	10.0dB
GI-SEE-S-40-11	142411S	11.0dB
GI-SEE-S-40-12	142412S	12.0dB

G.I. Motorola Replacement Parts

Reverse Equalizers (continued)



ProductID: 135
 Description: 30MHz SEE E Reverse Equalizer
 Usage: StarLine ® Broadband Line Extender (BLE), Broadband Telecommunications Amplifier (BTA), MiniBridger Amplifier (MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SEE-E-30-00	142300E	.0dB
GI-SEE-E-30-02	142302E	2.0dB
GI-SEE-E-30-04	142304E	4.0dB
GI-SEE-E-30-06	142306E	6.0dB
GI-SEE-E-30-08	142308E	8.0dB
GI-SEE-E-30-10	142310E	10.0dB
GI-SEE-E-30-12	142312E	12.0dB
GI-SEE-E-30-18	142318E	18.0dB



ProductID: 144
 Description: SXRE Reverse Equalizer
 Usage: SX SERIES

OEM P.N.	BBI P.N.	Values
GI-SXRE-30-H	334300H	30-H
GI-SXRE-30-L	334300L	30-L
GI-SXRE-30-M	334300M	30-M
GI-SXRE-40-H	334400H	40-H
GI-SXRE-40-L	334400L	40-L
GI-SXRE-40-M	334400M	40-M
GI-SXRE-55-H	334500H	50-H
GI-SXRE-55-L	334500L	50-L
GI-SXRE-55-M	334500M	50-M

Interstage Equalizers



ProductID: 293
 Description: Tilt Slope Interstage Equalizer
 Usage: JLX750

OEM P.N.	BBI P.N.	Values
	345700	750MHz
	345800	800MHz



ProductID: 288
 Description: Bode Slope Equalizer
 Usage: Minibridger, LE (Line Extender) BLE **S:
 BLE60S, BLE70S, BLE87S

OEM P.N.	BBI P.N.	Values
	360600	600MHz
	360750	750MHz
	360800	870MHz

Cable Simulators



ProductID: 122
 Description: Cable Simulator E-Series (Ergonomic - Ergo) SCS
 Usage: StarLine ® Series, MiniBridger Amplifier (MB), MiniBridger Express Amplifier, Broadband line Extender (BLE), Broadband Telecommunications Amplifier (BTA)

OEM P.N.	BBI P.N.	Values
GI-SCS-87-00	375000E	.0dB
GI-SCS-87-01	375801EC	1.0dB
GI-SCS-87-02	375802EC	2.0dB
GI-SCS-87-03	375803EC	3.0dB
GI-SCS-87-04	375804EC	4.0dB
GI-SCS-87-05	375805EC	5.0dB
GI-SCS-87-06	375806EC	6.0dB
GI-SCS-87-07	375807EC	7.0dB
GI-SCS-87-08	375808EC	8.0dB
GI-SCS-87-09	375809EC	9.0dB
GI-SCS-87-10	375810EC	10.0dB



G.I. Motorola Replacement Parts

Cable Simulators (continued)



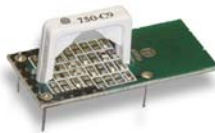
ProductID: 145
 Description: 870MHz Cable Simulator W/
 COVER
 Usage: Broadband Line Extender (BLE),
 Broadband Telecommunications Amplifier
 (BTA), BTD, MiniBridger (MB),
 MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-BCS87-00	375000WC	.00dB
GI-BCS87-01	375801C	1.0dB
GI-BCS87-02	375802C	2.0dB
GI-BCS87-03	375803C	3.0dB
GI-BCS87-04	375804C	4.0dB
GI-BCS87-05	375805C	5.0dB
GI-BCS87-06	375806C	6.0dB
GI-BCS87-07	375807C	7.0dB
GI-BCS87-08	375808C	8.0dB
GI-BCS87-09	375809C	9.0dB
GI-BCS87-10	375810C	10.0dB



ProductID: 146
 Description: 860MHz Cable Simulator
 Usage: Broadband Line Extender (BLE),
 Broadband Telecommunications Amplifier
 (BTA), BTD, MiniBridger (MB),
 MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-BCS86-00	375000	.0dB
GI-BCS86-01	375801C	1.0dB
GI-BCS86-02	375802C	2.0dB
GI-BCS86-03	375803C	3.0dB
GI-BCS86-04	375804C	4.0dB
GI-BCS86-05	375805C	5.0dB
GI-BCS86-06	375806C	6.0dB
GI-BCS86-07	375807C	7.0dB
GI-BCS86-08	375808C	8.0dB
GI-BCS86-09	375809C	9.0dB
GI-BCS86-10	375810C	10.0dB



ProductID: 147
 Description: 750MHz Cable Simulator
 Usage: Broadband Line Extender (BLE),
 Broadband Telecommunications Amplifier
 (BTA), BTD, MiniBridger (MB),
 MiniBridger Express Amplifier JLX750

OEM P.N.	BBI P.N.	Values
GI-BCS75-00	375000	.0dB
GI-BCS75-01	375701C	1.0dB
GI-BCS75-02	375702C	2.0dB
GI-BCS75-03	375703C	3.0dB
GI-BCS75-04	375704C	4.0dB
GI-BCS75-05	375705C	5.0dB
GI-BCS75-06	375706C	6.0dB
GI-BCS75-07	375707C	7.0dB
GI-BCS75-08	375708C	8.0dB
GI-BCS75-09	375709C	9.0dB
GI-BCS75-10	375710C	10.0dB
GI-BCS75-11	375711C	11.0dB



ProductID: 148
 Description: 550MHz Cable Simulator
 Usage: SX, JLP, JLX, StarLine ® MiniBridger
 Amplifier (MB), MiniBridger Express
 Amplifier, BroadBand Line Extender
 (BLE), Broadband Telecommunications
 Amplifier (BTA)

OEM P.N.	BBI P.N.	Values
GI-BCS55-00	375000	.0dB
GI-BCS55-02	375502C	2.0dB
GI-BCS55-04	375504C	4.0dB
GI-BCS55-06	375506C	6.0dB
GI-BCS55-08	375508C	8.0dB
GI-BCS55-10	375510C	10.0dB

Diplex Filters



ProductID: 143
 Description: DF1-SS 40-1GHz Diplex Filter
 Usage: JLX, SX, Starline ® Broadband Line
 Extender (BLE), Broadband
 Telecommunications Amplifier (BTA),
 MiniBridger Amplifier (MB)

OEM P.N.	BBI P.N.	Values
GI-DF1-SS-30	330300	30MHz
GI-DF1-SS-40	330400	40MHz
GI-DF1-SS-50	330500	50MHz
GI-DF1-SS-60	330650	65MHz

G.I. Motorola Replacement Parts

Reverse Filters



ProductID: 285
Description: Diplex Filter DF1 86
Usage: The newer BTB and BTA

OEM P.N.	BBI P.N.	Values
GI-DF1-86-30	325530	30/47-550
GI-DF1-86-40	325840	40/52-870
GI-DF1-86-42	325842	42/54-870

Fuses



ProductID: 339
Description: SX-10A Fuse

OEM P.N.	BBI P.N.	Values
SX-10FA	SX-10A	10A

Hybrids



ProductID: 302
Description: GaAs Gainblock for 550MHz
Feedforward 550MHz Hybrid
Usage: For most Trunk modules. G.I. X / SX
series, SA SlimLine®, C-COR and
Magnavox Trunk.

OEM P.N.	BBI P.N.	Values
FF224B	226550	550MHz

Jumper Boards



ProductID: 276
Description: Return Jumper Board
Usage: G.I. / Jerrold StarLine® 20 Broadband
Line Extender (BLE), Broadband
Telecommunications Amplifier (BTA),
MiniBridger Amplifier (MB), MiniBridger
Express Amplifier, USED W/ TRA -30A
Modules

OEM P.N.	BBI P.N.	Values
GI-STR-JB	301000	STR-JB



ProductID: 155
Description: Advance Status Monitoring Jumper
Board
Usage: JN Trunk, XCH-12 Chassis

OEM P.N.	BBI P.N.	Values
GI-XM-O	307000	XM-O



ProductID: 154
Description: Flatness Response Board
Usage: S.J. 450MHz Trunk

OEM P.N.	BBI P.N.	Values
832-158-004	304400	



ProductID: 275
Description: Return Jumper Board
Usage: SX Chassis, Starline® Broadband Line
Extender (BLE), Broadband
Telecommunications Amplifier (BTA),
MiniBridger Amplifier (MB), MiniBridger
Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SXBG-JB	303000	SXBG-JB

G.I. Motorola Replacement Parts

Jumper Boards (continued)



ProductID: 277
 Description: Notch Filters, Jumper Board
 Usage: SX Chassis, Starline ® Broadband Line
 Extender (BLE), Broadband
 Telecommunications Amplifier (BTA),
 MiniBridger Amplifier (MB), MiniBridger
 Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-SXNF-JB	300000	SXNF-JB

Jumpers



ProductID: 160
 Description: 870MHz Jumper

OEM P.N.	BBI P.N.	Values
GI-870J	317802	870MHz



ProductID: 301
 Description: Power Jumper
 Usage: Mini Bridger and more.

OEM P.N.	BBI P.N.	Values
MBJMP	800MBJ	



ProductID: 278
 Description: Notch Filter W/Pad Socket
 Usage: SX 550MHz Chassis, Starline ®
 Broadband Line Extender (BLE),
 Broadband Telecommunications Amplifier
 (BTA), MiniBridger Amplifier (MB),
 MiniBridger Express Amplifier

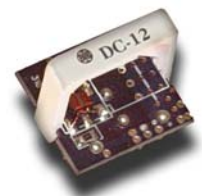
OEM P.N.	BBI P.N.	Values
GI-SXNF-JXP	308000	SXNF-JXP

Directional Couplers



ProductID: 162
 Description: DC-8db Directional Coupler
 Usage: BTB, BTA, MB

OEM P.N.	BBI P.N.	Values
GI-870DC08	318808	870MHz



ProductID: 164
 Description: DC-12db Directional Coupler
 Usage: BTB, BTA, MB

OEM P.N.	BBI P.N.	Values
GI-870DC12	318812	870MHz

G.I. Motorola Replacement Parts

Directional Couplers (continued)



ProductID: 163
Description: DC-10db Directional Coupler
Usage: SA (System Amplifier) II

OEM P.N.	BBI P.N.	Values
GI870DC10	318810	870MHz

Splitters/Combiners



ProductID: 161
Description: 870MHz Splitter
Usage: BTd, BTA, MB

OEM P.N.	BBI P.N.	Values
GI 870S	316802	870MHz



ProductID: 338
Description: Splitter Combiner
Usage: Jerrold Starline 20

OEM P.N.	BBI P.N.	Values
	399300	30MHz

Response Correction Boards



ProductID: 151
Description: Response Correction Board G.I. / Jerrold Starline
Usage: 550MHz and 750MHz Response Boards
Starline ® Broadband Line Extender (BLE), Broadband Telecommunications Amplifier (BTA), MiniBridger Amplifier (MB), MiniBridger Express Amplifier

OEM P.N.	BBI P.N.	Values
GI-MDR-55-10	378510	MDR-55
GI-MDR-75-10	378710	MDR-75



ProductID: 289
Description: Response Correction Board 7LDR
Usage: 750MHz LE, Trunk

OEM P.N.	BBI P.N.	Values
	379707	7.0dB
	379708	8.0dB
	379709	9.0dB
	379710	10.0dB
	379711	11.0dB
	379712	12.0dB
	379714	14.0dB



ProductID: 294
Description: Response Correction Board 8LDR
Usage: 870MHz LE

OEM P.N.	BBI P.N.	Values
	379807	7.0dB
465-598-004	379808	8.0dB
465-598-005	379809	9.0dB
	379810	10.0dB
465-598-005	379811	11.0dB
465-598-005	379812	12.0dB
	379814	14.0dB

G.I. Motorola Replacement Parts

Response Correction Boards (continued)



ProductID: 316
Description: Response Correction Board 7BTA
Usage: 870MHz LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	379910	10.0dB
	379912	12.6dB



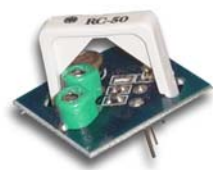
ProductID: 150
Description: Response Correction Board
Usage: Bridger

OEM P.N.	BBI P.N.	Values
GI-RCB-SS	381000	RCB-SS



ProductID: 333
Description: Flatness Response Correction Board, PCB Assy Plug In
Usage: GI BTO-75-SH

OEM P.N.	BBI P.N.	Values
	396700	PCB Board



ProductID: 153
Description: RC-50 Response Correction Board
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
GI-RC-50	217000	RC-50



ProductID: 332
Description: MDR-FLT Flatness Response Correction Board
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	379800F	MDR-FLT



ProductID: 152
Description: Response Correction Board
Usage: SX 550 Trunk

OEM P.N.	BBI P.N.	Values
GI-SXRCB-5	302000	SXRCB-5

Thermal Compensators



ProductID: 142
Description: CTF 750MHz Thermal Compensator
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
GI-CTF-550	342550	550MHz
GI-CTF-750	342750	750MHz

G.I. Motorola Replacement Parts

Thermal Drive Units



ProductID: 287

Description: Thermal Compensator (Thermal Drive Unit)

Usage: BLE, MB Units

OEM P.N.

BBI P.N.

Values

365550

550MHz

Philips Magnavox Replacement Parts

Forward Bridger Amplifiers



ProductID: 193
 Description: Forward Bridger Amplifier Upgrade Trunk P.C. Board from 300 to 550, 600.
 Usage: Bridger 5, 6 SERIES

OEM P.N.	BBI P.N.	Values
6B450	480600 480600H	600MHz 600MHz

Forward Trunk Amplifiers



ProductID: 192
 Description: Forward Trunk Amplifier Upgrade Trunk P.C. Board from 300 to 450, 550, 600.
 Usage: Trunk 5, 6-SERIES

OEM P.N.	BBI P.N.	Values
6-T-600 6-T-600-H	460600 46060H	600MHz 600MHz

Line Extenders



ProductID: 298
 Description: Line Extender Drop-in upgrade 6LE module 450-550MHz to 750MHz
 Usage: 6LE (Line Extender)

OEM P.N.	BBI P.N.	Values
6LE	486400	750MHz

Reverse/Return Amplifiers



ProductID: 194
 Description: Reverse/Return Amplifier
 Usage: 4 LER 90 Return Module with Injection Point

OEM P.N.	BBI P.N.	Values
4LER90-33/21 4LER90-40/21 4LER90-40/24 4LER90-33/24	401321 401421 401424 401324	21.0 gain 21.0 gain 24.5 gain 24.5 gain



ProductID: 195
 Description: Reverse/Return Amplifier
 Usage: 5 LER

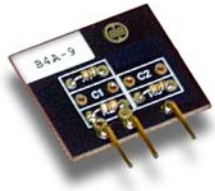
OEM P.N.	BBI P.N.	Values
5LER30-18 5LER30-23 5LER30-25	402318 402323 402425	30/18 30/23 40/25



ProductID: 196
 Description: Reverse/Return Amplifier Hybrid
 I=Injection Point T=Test Point
 Usage: 5 LER 91

OEM P.N.	BBI P.N.	Values
5LER91-33/24-T 5LER91-33/24-I 5LER91-33/28-I 5LER91-33/28-T 5LER91-40/24-T 5LER91-40/24-I 5LER91-40/28-I 5LER91-40/28-T 5LER91-55/24-T 5LER91-55/24-I 5LER91-55/28-I 5LER91-55/28-T 5LER91-65/24-T 5LER91-65/24-I 5LER91-65/28-I 5LER91-65/28-T	405324-T 405324-I 405328-I 405328-T 405424-T 405424-I 405428-I 405428-T 405524-T 405524-I 405528-I 405528-T 405624-T 405624-I 405628-I 405628-T	33MHz/T.P.-24dB 33MHz/T.P.-24dB 33MHz/T.P.-28dB 33MHz/T.P.-28dB 40MHz/T.P.-24dB 40MHz/T.P.-24dB 40MHz/T.P.-28dB 40MHz/T.P.-28dB 55MHz/T.P.-24dB 55MHz/T.P.-24dB 55MHz/T.P.-28dB 55MHz/T.P.-28dB 65MHz/T.P.-24dB 65MHz/T.P.-24dB 65MHz/T.P.-28dB 65MHz/T.P.-28dB

Philips Magnavox Replacement Parts Pads



ProductID: 184
Description: 4A Attenuator Pad

OEM P.N.	BBI P.N.	Values
4A-00	430400	.0dB
4A-10	430401	1.0dB
4A-20	430402	2.0dB
4A-30	430403	3.0dB
4A-40	430404	4.0dB
4A-50	430405	5.0dB
4A-60	430406	6.0dB
4A-70	430407	7.0dB
4A-80	430408	8.0dB
4A-90	430409	9.0dB
4A-100	430410	10.0dB
4A-110	430411	11.0dB
4A-120	430412	12.0dB
4A-130	430413	13.0dB
4A-140	430414	14.0dB
4A-150	430415	15.0dB
4A-160	430416	16.0dB
4A-170	430417	17.0dB
4A-180	430418	18.0dB



ProductID: 185
Description: 7A Attenuator Pad

OEM P.N.	BBI P.N.	Values
2500505	451700	.0dB
2500856	451701	1.0dB
2500857	451702	2.0dB
2500858	451703	3.0dB
2500859	451704	4.0dB
2500860	451705	5.0dB
2500861	451706	6.0dB
2500705	451707	7.0dB
2500707	451708	8.0dB
2500862	451709	9.0dB
2500710	451710	10.0dB
2500712	451711	11.0dB
2500863	451712	12.0dB
2500715	451713	13.0dB
2500717	451714	14.0dB
2500864	451715	15.0dB
2500720	451716	16.0dB
2500722	451717	17.0dB
2500865	451718	18.0dB
2500725	451719	19.0dB
	451720	20.0dB

Philips Magnavox Replacement Parts

Pads (continued)



ProductID: 186
Description: 9A Short Pad

OEM P.N.	BBI P.N.	Values
9-A - 00	450900	.0dB
9-A - 02	450500	.5dB
9-A - 10	450901	1.0dB
9-A - 15	450501	1.5dB
9-A - 20	450902	2.0dB
9-A - 25	450502	2.5dB
9-A - 30	450903	3.0dB
9-A - 35	450503	3.5dB
9-A - 40	450904	4.0dB
9-A - 45	450504	4.5dB
9-A - 50	450905	5.0dB
9-A - 55	450505	5.5dB
9-A - 60	450906	6.0dB
9-A - 65	450506	6.5dB
9-A - 70	450907	7.0dB
9-A - 75	450507	7.5dB
9-A - 80	450908	8.0dB
9-A - 85	450508	8.5dB
9-A - 90	450909	9.0dB
9-A - 95	450509	9.5dB
9-A - 100	450910	10.0dB
9-A - 105	450510	10.5dB
9-A - 110	450911	11.0dB
9-A - 115	450511	11.5dB
9-A - 120	450912	12.0dB
9-A - 125	450512	12.5dB
9-A - 130	450913	13.0dB
9-A - 135	450513	13.5dB
9-A - 140	450914	14.0dB
9-A - 145	450514	14.5dB
9-A - 150	450915	15.0dB
9-A - 155	450515	15.5dB
9-A - 160	450916	16.0dB
9-A - 165	450516	16.5dB
9-A - 170	450917	17.0dB
9-A - 175	450517	17.5dB
9-A - 180	450918	18.0dB
9-A - 185	450518	18.5dB
9-A - 190	450919	19.0dB
9-A - 195	450519	19.5dB
9-A - 200	450920	20.0dB
9-A - 205	450520	20.5dB
9-A - 210	450921	21.0dB
9-A - 215	450521	21.5dB
9-A - 220	450922	22.0dB
9-A - 230	450923	23.0dB
9-A - 240	450924	24.0dB
9-A - 250	450925	25.0dB

Philips Magnavox Replacement Parts

Pads (continued)



ProductID: 311
Description: 9A Tall Pad

OEM P.N.	BBI P.N.	Values
2500505	451900	.0dB
9-A - 02	451500	.5dB
2500856	451901	1.0dB
9-A - 15	451501	1.5dB
2500857	451902	2.0dB
9-A - 25	451502	2.5dB
2500858	451903	3.0dB
9-A - 35	451503	3.5dB
2500859	451904	4.0dB
9-A - 45	451504	4.5dB
2500860	451905	5.0dB
9-A - 55	451505	5.5dB
2500861	451906	6.0dB
9-A - 65	451506	6.5dB
2500705	451907	7.0dB
9-A - 75	451507	7.5dB
2500707	451908	8.0dB
9-A - 85	451508	8.5dB
2500862	451909	9.0dB
9-A - 95	451509	9.5dB
2500710	451910	10.0dB
9-A - 105	451510	10.5dB
2500712	451911	11.0dB
9-A - 115	451511	11.5dB
2500863	451912	12.0dB
9-A - 125	451512	12.5dB
2500715	451913	13.0dB
9-A - 135	451513	13.5dB
2500717	451914	14.0dB
9-A - 145	451514	14.5dB
2500864	451915	15.0dB
9-A - 155	451515	15.5dB
2500720	451916	16.0dB
9-A - 165	451516	16.5dB
2500722	451917	17.0dB
9-A - 175	451517	17.5dB
2500865	451918	18.0dB
9-A - 185	451518	18.5dB
2500725	451919	19.0dB
9-A - 195	451519	19.5dB
	451920	20.0dB
9-A - 205	451520	20.5dB
	451921	21.0dB
9-A - 215	451521	21.5dB
	451922	22.0dB
	451923	23.0dB
	451924	24.0dB
	451925	25.0dB

Philips Magnavox Replacement Parts

Pads (continued)



ProductID: 187
Description: 9A-WC Attenuator Pad

OEM P.N.	BBI P.N.	Values
2500505WC	451900WC	.0dB
9-A-WC-05	451500WC	.5dB
2500856WC	451901WC	1.0dB
9-A-WC-15	451501WC	1.5dB
2500857WC	451902WC	2.0dB
9-A-WC-25	451502WC	2.5dB
2500858WC	451903WC	3.0dB
9-A-WC-35	451503WC	3.5dB
2500859WC	451904WC	4.0dB
9A-WC-45	451504WC	4.5dB
2500860WC	451905WC	5.0dB
9-A-WC-55	451505WC	5.5dB
2500861WC	451906WC	6.0dB
9-A-WC-65	451506WC	6.5dB
2500705WC	451907WC	7.0dB
9-A-WC-75	451507WC	7.5dB
2500707WC	451908WC	8.0dB
9-A-WC-85	451508WC	8.5dB
2500862WC	451909WC	9.0dB
9-A-WC-95	451509WC	9.5dB
2500710WC	451910WC	10.0dB
9-A-WC-105	451510WC	10.5dB
2500712WC	451911WC	11.0dB
9-A-WC-115	451511WC	11.5dB
2500863WC	451912WC	12.0dB
9-A-WC-125	451512WC	12.5dB
2500715WC	451913WC	13.0dB
9-A-WC-135	451513WC	13.5dB
2500717WC	451914WC	14.0dB
9-A-WC-145	451514WC	14.5dB
2500864WC	451915WC	15.0dB
9-A-WC-155	451515WC	15.5dB
2500720WC	451916WC	16.0dB
9-A-WC-165	451516WC	16.5dB
2500722WC	451917WC	17.0dB
9-A-WC-175	451517WC	17.5dB
2500865WC	451918WC	18.0dB
9-A-WC-185	451518WC	18.5dB
2500725WC	451919WC	19.0dB
9-A-WC-195	451519WC	19.5dB
	451920WC	20.0dB
9-A-WC-205	451520WC	20.5dB
	451921WC	21.0dB
9-A-WC-215	451521WC	21.5dB
	451922WC	22.0dB
	451923WC	23.0dB
	451924WC	24.0dB
	451925WC	25.0dB
	451875WC	750Ohm

Philips Magnavox Replacement Parts

Forward Equalizers



ProductID: 165

Description: 72E 862MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
2186180	475000WC	.0dB
2500643	475801-7	1.0dB
2500556	475802-7	2.0dB
2500644	475803-7	3.0dB
2500557	475804-7	4.0dB
2500697	475805-7	5.0dB
2500558	475806-7	6.0dB
2500646	475807-7	7.0dB
2500559	475808-7	8.0dB
2500647	475809-7	9.0dB
2500560	475810-7	10.0dB
2500648	475811-7	11.0dB
2500561	475812-7	12.0dB
2500649	475813-7	13.0dB
2500562	475814-7	14.0dB
2500650	475815-7	15.0dB
2500563	475816-7	16.0dB
2500651	475817-7	17.0dB
2500564	475818-7	18.0dB
2500652	475819-7	19.0dB
2500565	475820-7	20.0dB
2500653	475821-7	21.0dB
2500566	475822-7	22.0dB
2500654	475823-7	23.0dB
2500567	475824-7	24.0dB
2500655	475825-7	25.0dB
2500568	475826-7	26.0dB



ProductID: 166

Description: 62E 862MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
2500643	475801-6	1.0dB
2500556	475802-6	2.0dB
2500644	475803-6	3.0dB
2500557	475804-6	4.0dB
2500697	475805-6	5.0dB
2500558	475806-6	6.0dB
2500646	475807-6	7.0dB
2500559	475808-6	8.0dB
2500647	475809-6	9.0dB
2500560	475810-6	10.0dB
2500648	475811-6	11.0dB
2500561	475812-6	12.0dB
2500649	475813-6	13.0dB
2500562	475814-6	14.0dB
2500650	475815-6	15.0dB
2500563	475816-6	16.0dB
2500651	475817-6	17.0dB
2500564	475818-6	18.0dB
2500652	475819-6	19.0dB
2500565	475820-6	20.0dB
2500653	475821-6	21.0dB
2500566	475822-6	22.0dB
2500654	475823-6	23.0dB
2500567	475824-6	24.0dB
2500655	475825-6	25.0dB
2500568	475826-6	26.0dB

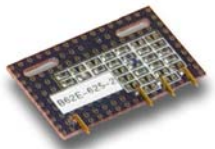
Philips Magnavox Replacement Parts

Forward Equalizers (continued)



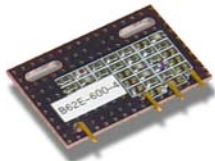
ProductID: 167
Description: 62E 750MHz Forward Equalizers

OEM P.N.	BBi P.N.	Values
2500550	475000	.0dB
2500752	475701-6	1.0dB
2500876	475702-6	2.0dB
2500753	475703-6	3.0dB
2500754	475704-6	4.0dB
2500526	475705-6	5.0dB
2500766	475706-6	6.0dB
2500756	475707-6	7.0dB
2500528	475708-6	8.0dB
2500757	475709-6	9.0dB
2500758	475710-6	10.0dB
2500530	475711-6	11.0dB
2500759	475712-6	12.0dB
2500760	475713-6	13.0dB
2500532	475714-6	14.0dB
2500761	475715-6	15.0dB
2500762	475716-6	16.0dB
2500877	475717-6	17.0dB
2500763	475718-6	18.0dB
2500764	475719-6	19.0dB
2500878	475720-6	20.0dB
2500765	475721-6	21.0dB
2500766	475722-6	22.0dB
2500879	475723-6	23.0dB
2500767	475724-6	24.0dB
2500768	475725-6	25.0dB
2500880	475726-6	26.0dB



ProductID: 168
Description: 62E 625MHz Forward Equalizers

OEM P.N.	BBi P.N.	Values
	475000	.0dB
	475602-25	2.0dB
	475605-25	5.0dB
	475608-25	8.0dB
	475609-25	9.5dB
	475611-25	11.0dB
	475612-25	12.5dB
	475614-25	14.0dB
	475617-25	17.0dB
	475620-25	20.0dB
	475623-25	23.0dB
	475626-25	26.0dB



ProductID: 169
Description: 62E 600MHz Forward Equalizers

OEM P.N.	BBi P.N.	Values
2500385	475000	.0dB
2500391	475602-6	2.0dB
2500386	475605-6	5.0dB
2500493	475608-6	8.0dB
2500494	475609-6	9.5dB
2500495	475611-6	11.0dB
2500496	475612-6	12.5dB
2500503	475614-6	14.0dB
2500390	475617-6	17.0dB
2500570	475620-6	20.0dB
2500571	475623-6	23.0dB
2500572	475626-6	26.0dB

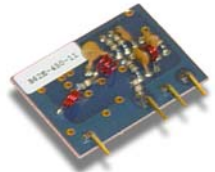
Philips Magnavox Replacement Parts

Forward Equalizers (continued)



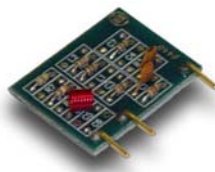
ProductID: 170
Description: 62E 550MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
2500550	475000/5	.0dB
	475501-6	1.0dB
2500314	475502-6	2.0dB
	475503-6	3.0dB
	475004-6	4.0dB
2500315	475505-6	5.0dB
	475006-6	6.0dB
	475507-6	7.0dB
2500516	475508-6	8.0dB
2500518	475509-6	9.0dB
	475559-6	9.5dB
	475510-6	10.0dB
2500519	475511-6	11.0dB
2500520	475512-6	12.0dB
	4755512-6	12.5dB
	475513-6	13.0dB
2500521	475514-6	14.0dB
	475515-6	15.0dB
	475516-6	16.0dB
2500319	475517-6	17.0dB
	475518-6	18.0dB
2500320	475520-6	20.0dB
2500321	475523-6	23.0dB
2500456	475526-6	26.0dB



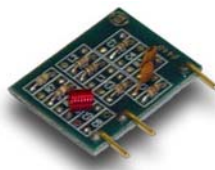
ProductID: 171
Description: 62E 450MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
2500550	475000/4	.0dB
2500405	410402	2.0dB
2500406	410405	5.0dB
2500407	410408	8.0dB
2500408	410411	11.0dB
2500409	410414	14.0dB
2500410	410417	17.0dB
2500411	410420	20.0dB
2500412	410423	23.0dB
2500422	410426	26.0dB



ProductID: 172
Description: 52E 550MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
52E55000	440000	.0dB
52E55002	440502-5	2.0dB
52E55005	440505-5	5.0dB
52E55008	440508-5	8.0dB
52E55011	440511-5	11.0dB
52E55014	440514-5	14.0dB
52E55017	440517-5	17.0dB
52E55020	440520-5	20.0dB
52E55023	440523-5	23.0dB
52E55026	440526-5	26.0dB

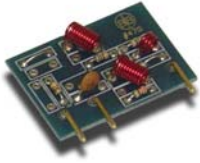


ProductID: 173
Description: 52E 450MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
52E45000	440000	.0dB
52E45002	440402-5	2.0dB
52E45005	440405-5	5.0dB
52E45008	440408-5	8.0dB
52E45011	440411-5	11.0dB
52E45014	440414-5	14.0dB
52E45017	440417-5	17.0dB
52E45020	440420-5	20.0dB
52E45023	440423-5	23.0dB
52E45025	440426-5	26.0dB

Philips Magnavox Replacement Parts

Forward Equalizers (continued)



ProductID: 279
 Description: 5CE Forward Equalizers
 Usage: Magnavox Amplifier 300, 400, 450

OEM P.N.	BBI P.N.	Values
5CE440A-0	470400	.0dB

Reverse Equalizers



ProductID: 174
 Description: 72E - 7REF W/C 65MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
7-2E-65-WC-00	420000-7	.0dB
7-2E-65-WC-01	420601-7	1.0dB
7-2E-65-WC-02	420602-7	2.0dB
7-2E-65-WC-03	420603-7	3.0dB
7-2E-65-WC-04	420604-7	4.0dB
7-2E-65-WC-05	420605-7	5.0dB
7-2E-65-WC-06	420606-7	6.0dB
7-2E-65-WC-07	420607-7	7.0dB
7-2E-65-WC-08	420608-7	8.0dB
7-2E-65-WC-09	420609-7	9.0dB
7-2E-65-WC-10	420610-7	10.0dB
7-2E-65-WC-11	420611-7	11.0dB
7-2E-65-WC-12	420612-7	12.0dB



ProductID: 175
 Description: 62E - 6REF 65MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
6-2E-65-00	420000	.0dB
6-2E-65-01	420601	1.0dB
6-2E-65-02	420602	2.0dB
6-2E-65-03	420603	3.0dB
6-2E-65-04	420604	4.0dB
6-2E-65-05	420605	5.0dB
6-2E-65-06	420606	6.0dB
6-2E-65-07	420607	7.0dB
6-2E-65-08	420608	8.0dB
6-2E-65-09	420609	9.0dB
6-2E-65-10	420610	10.0dB
6-2E-65-11	420611	11.0dB
6-2E-65-12	420612	12.0dB



ProductID: 176
 Description: 72E - 7REF 42MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
	420000WC	1.0dB
2500922	420401-7	1.0dB
2500923	420402-7	2.0dB
2500924	420403-7	3.0dB
2500925	420404-7	4.0dB
2500926	420405-7	5.0dB
2500927	420406-7	6.0dB
2500928	420407-7	7.0dB
2500929	420408-7	8.0dB
2500930	420409-7	9.0dB
	420410-7	10.0dB

Philips Magnavox Replacement Parts

Reverse Equalizers (continued)



ProductID: 177
Description: 62E - 6REF 42MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
	420000	.0dB
2500889	420401	1.0dB
2500890	420402	2.0dB
2500891	420403	3.0dB
2500892	420404	4.0dB
2500893	420405	5.0dB
2500895	420406	6.0dB
	420407	7.0dB
2500896	420408	8.0dB
2500897	420409	9.0dB
	420410	10.0dB



ProductID: 179
Description: 62E - 6REF 33MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
6-2E-33-00	420000	.0dB
6-2E-33-01	420301	1.0dB
6-2E-33-02	420302	2.0dB
6-2E-33-03	420303	3.0dB
6-2E-33-04	420304	4.0dB
6-2E-33-05	420305	5.0dB
6-2E-33-06	420306	6.0dB
6-2E-33-07	420307	7.0dB
6-2E-33-08	420308	8.0dB
6-2E-33-09	420309	9.0dB
6-2E-33-10	420310	10.0dB
6-2E-33-11	420311	11.0dB
6-2E-33-12	420312	12.0dB

Cable Simulators



ProductID: 180
Description: 72E 862MHz Cable Simulator W/C
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	475000WC	.0dB
2500680	475801C-7	1.0dB
2500681	475802C-7	2.0dB
2500682	475803C-7	3.0dB
2500683	475804C-7	4.0dB
2500684	475805C-7	5.0dB
2500685	475806C-7	6.0dB
2500686	475807C-7	7.0dB
2500687	475808C-7	8.0dB
2500688	475809C-7	9.0dB
2500689	475810C-7	10.0dB
2500690	475811C-7	11.0dB
2500691	475812C-7	12.0dB



ProductID: 181
Description: 62E 862MHz Cable Simulator
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	475000	.0dB
2500680	475801C	1.0dB
2500681	475802C	2.0dB
2500682	475803C	3.0dB
2500683	475804C	4.0dB
2500684	475805C	5.0dB
2500685	475806C	6.0dB
2500686	475807C	7.0dB
2500687	475808C	8.0dB
2500688	475809C	9.0dB
2500689	475810C	10.0dB
2500690	475811C	11.0dB
2500691	475812C	12.0dB

Philips Magnavox Replacement Parts

Cable Simulators (continued)



ProductID: 300
Description: 62E 750MHz Cable Simulator
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	475000	.0dB
	475701C	1.0dB
	475702C	2.0dB
	475703C	3.0dB
	475704C	4.0dB
	475705C	5.0dB
	475706C	6.0dB
	475707C	7.0dB
	475708C	8.0dB
	475709C	9.0dB
	475710C	10.0dB
	475711C	11.0dB
	475712C	12.0dB



ProductID: 182
Description: 62E 600MHz Cable Simulator
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	475000	.0dB
2500643	475601C	1.0dB
2500644	475602C	2.0dB
2500645	475603C	3.0dB
2500646	475605C	5.0dB
2500647	475606C	6.0dB
2500648	475608C	8.0dB
2500649	475609C	9.0dB
2500650	475610C	10.0dB
2500651	475612C	12.0dB



ProductID: 299
Description: 62E 550MHz Cable Simulator
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	475000	.0dB
	475501C	1.0dB
	475502C	2.0dB
	475503C	3.0dB
	475504C	4.0dB
	475505C	5.0dB
	475506C	6.0dB
	475507C	7.0dB
	475508C	8.0dB
	475509C	9.0dB
	475510C	10.0dB
	475511C	11.0dB
	475512C	12.0dB



ProductID: 340
Description: 62E 625MHz Cable Simulator

OEM P.N.	BBI P.N.	Values
	475000	.0dB
	475601C-25	1dB
	475602C-25	2dB
	475603C-25	3dB
	475605C-25	4dB
	475606C-25	5dB
	475608C-25	6dB
	475609C-25	7dB
	475610C-25	8dB
	475612C-25	9dB

Philips Magnavox Replacement Parts

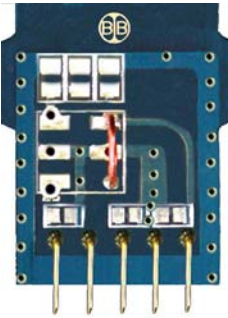
Cable Simulators (continued)



ProductID: 183
Description: 62E 450MHz Cable Simulator
Usage: LE (Line Extender)

OEM P.N.	BBI P.N.	Values
	475000	.0dB
	475401C	1.0dB
	475402C	2.0dB
	475403C	3.0dB
	475404C	4.0dB
	475405C	5.0dB
	475406C	6.0dB
	475407C	7.0dB
	475408C	8.0dB
	475409C	9.0dB
	475410C	10.0dB
	475411C	11.0dB
	475412C	12.0dB

Jumpers



ProductID: 188
Description: Jumper
Usage: GNA

OEM P.N.	BBI P.N.	Values
1200197	490800	862MHz

2-Way Splitters



ProductID: 189
Description: 2-Way Splitter
Usage: GNA

OEM P.N.	BBI P.N.	Values
2500469	491800	862MHz

Directional Couplers



ProductID: 190
Description: DC-8.0dB Directional Coupler
Usage: GNA

OEM P.N.	BBI P.N.	Values
2500577	490808	862MHz

Philips Magnavox Replacement Parts

Directional Couplers (continued)



ProductID: 191
 Description: DC-12.0dB Directional Coupler
 Usage: GNA

OEM P.N.	BBI P.N.	Values
2500578	490812	862MHz

Thomas & Betts/Augat Replacement Parts

Node & Distribution Attenuator Pads



ProductID: 77

Description: Yellow 1GHz SXP Pad T Top and flat top (add an 'F' at the end of the BBI part for flat)

Usage: 6940/6944 Node, SlimLine® reverse module, SA (System Amplifier) I, II, III, LE (Line Extender) I, II, III

OEM P.N.	BBI P.N.	Values
SXP-T-00.0	279800	.0dB
SXP-T-01.0	279801	1.0dB
SXP-T-01.5	565801	1.5dB
SXP-T-02.0	279802	2.0dB
SXP-T-02.5	565802	2.5dB
SXP-T-03.0	279803	3.0dB
SXP-T-03.5	565803	3.5dB
SXP-T-04.0	279804	4.0dB
SXP-T-04.5	565804	4.5dB
SXP-T-05.0	279805	5.0dB
SXP-T-05.5	565805	5.5dB
SXP-T-06.0	279806	6.0dB
SXP-T-06.5	565806	6.5dB
SXP-T-07.0	279807	7.0dB
SXP-T-07.5	565807	7.5dB
SXP-T-08.0	279808	8.0dB
SXP-T-08.5	565808	8.5dB
SXP-T-09.0	279809	9.0dB
SXP-T-09.5	565809	9.5dB
SXP-T-10.0	279810	10.0dB
SXP-T-10.5	565810	10.5dB
SXP-T-11.0	279811	11.0dB
SXP-T-11.5	565811	11.5dB
SXP-T-12.0	279812	12.0dB
SXP-T-12.5	565812	12.5dB
SXP-T-13.0	279813	13.0dB
SXP-T-13.5	565813	13.5dB
SXP-T-14.0	279814	14.0dB
SXP-T-14.5	565814	14.5dB
SXP-T-15.0	279815	15.0dB
SXP-T-15.5	565815	15.5dB
SXP-T-16.0	279816	16.0dB
SXP-T-16.5	565816	16.5dB
SXP-T-17.0	279817	17.0dB
SXP-T-17.5	565817	17.5dB
SXP-T-18.0	279818	18.0dB
SXP-T-18.5	565818	18.5dB
SXP-T-19.0	279819	19.0dB
SXP-T-19.5	565819	19.5dB
SXP-T-20.0	279820	20.0dB
SXP-T-20.5	565820	20.5dB
SXP-T-75.0	565875	75ohm

Forward Equalizers



ProductID: 199

Description: 870MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
EQ87/00.0	175000	.0dB
EQ87/01.5	175801	1.5dB
EQ87/03.0	175803	3.0dB
EQ87/04.5	175804	4.5dB
EQ87/06.0	175806	6.0dB
EQ87/07.5	175807	7.5dB
EQ87/09.0	175809	9.0dB
EQ87/10.5	175810	10.5dB
EQ87/12.0	175812	12.0dB
EQ87/13.5	175813	13.5dB
EQ87/15.0	175815	15.0dB

Thomas & Betts/Augat Replacement Parts

Forward Equalizers (continued)



ProductID: 200
Description: 750MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
EQ75/00.0	175000	.0dB
EQ75/01.5	175701	1.5dB
EQ75/03.0	175703	3.0dB
EQ75/04.5	175704	4.5dB
EQ75/06.0	175706	6.0dB
EQ75/07.5	175707	7.5dB
EQ75/09.0	175709	9.0dB
EQ75/10.5	175710	10.5dB
EQ75/12.0	175712	12.0dB
EQ75/13.5	175713	13.5dB
EQ75/15.0	175715	15.0dB
EQ75/16.5	175716	16.5dB
EQ75/18.0	175718	18.0dB
EQ75/19.5	175719	19.5dB
EQ75/21.0	175721	21.0dB
EQ75/22.5	175722	22.5dB
EQ75/24.0	175724	24.0dB
EQ75/25.5	175725	25.5dB

Linear Forward Equalizers



ProductID: 197
Description: 870MHz linear forward cable equalizer

OEM P.N.	BBI P.N.	Values
LEQ87/00.0	175000	.0dB
LEQ87/01.5	175801L	1.5dB
LEQ87/03.0	175803L	3.0dB
LEQ87/04.5	175804L	4.5dB
LEQ87/06.0	175806L	6.0dB
LEQ87/07.5	175807L	7.5dB
LEQ87/09.0	175809L	9.0dB
LEQ87/10.5	175810L	10.5dB
LEQ87/12.0	175812L	12.0dB
LEQ87/13.5	175813L	13.5dB
LEQ87/15.0	175815L	15.0dB



ProductID: 198
Description: 750MHz Linear Equalizer

OEM P.N.	BBI P.N.	Values
LEQ75/00.0	175000	.0dB
LEQ75/01.5	175701L	1.5dB
LEQ75/03.0	175703L	3.0dB
LEQ75/04.5	175704L	4.5dB
LEQ75/06.0	175706L	6.0dB
LEQ75/07.5	175707L	7.5dB
LEQ75/09.0	175709L	9.0dB
LEQ75/10.5	175710L	10.5dB
LEQ75/12.0	175712L	12.0dB
LEQ75/13.5	175713L	13.5dB
LEQ75/15.0	175715L	15.0dB

Reverse Equalizers



ProductID: 203
Description: 65MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
REQ65/00.0	130000	.0dB
REQ65/01.5	130601	1.0dB
REQ65/03.0	130603	3.0dB
REQ65/04.5	130604	4.0dB
REQ65/06.0	130606	6.0dB
REQ65/07.7	130607	7.0dB
REQ65/09.0	130609	9.0dB
REQ65/10.5	130610	10.0dB
REQ65/12.0	130612	12.0dB
REQ65/13.5	130613	13.5dB
REQ65/15.0	130615	15.0dB

Thomas & Betts/Augat Replacement Parts

Reverse Equalizers (continued)



ProductID: 204
Description: 42MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
REQ42/00.0	130000	.0dB
REQ42/01.5	130401	1.5dB
REQ42/03.0	130403	3.0dB
REQ42/04.5	130404	4.5dB
REQ42/06.0	130406	6.0dB
REQ42/07.5	130407	7.5dB
REQ42/09.0	130409	9.0dB
REQ42/10.5	130410	10.5dB
REQ42/12.0	130412	12.0dB
REQ42/13.5	130413	13.5dB
REQ42/15.0	130415	15.0dB

Cable Simulators



ProductID: 201
Description: 870MHz Cable Simulator

OEM P.N.	BBI P.N.	Values
CS87/00.0	175000	.0dB
CS87/01.0	175801C	1.5dB
CS87/03.0	175803C	3.0dB
CS87/04.5	175804C	4.5dB
CS87/06.0	175806C	6.0dB
CS87/07.5	175807C	7.5dB
CS87/09.0	175809C	9.0dB
CS87/10.5	175810C	10.5dB
CS87/12.5	175812C	12.5dB
CS87/13.0	175813C	13.0dB
CS87/15.0	175815C	15.0dB



ProductID: 202
Description: 750MHz Cable Simulator

OEM P.N.	BBI P.N.	Values
CS75/00.0	175000	.0dB
CS75/01.5	175701C	1.5dB
CS75/03.0	175703C	3.0dB
CS75/04.5	175704C	4.5dB
CS75/06.0	175706C	6.0dB
CS75/07.5	175707C	7.5dB
CS75/09.0	175709C	9.0dB
CS75/10.5	175710C	10.5dB
CS75/12.0	175712C	12.0dB
CS75/13.5	175713C	13.5dB
CS75/16.5	175716C	16.5dB

Arris/Antec Texscan Replacement Parts Pads



ProductID: 214
Description: 870MHz Attenuator Pad

OEM P.N.	BBI P.N.	Values
9PD1-87-00	951000	.0dB
9PD1-87-01	951801	1.0dB
9PD1-87-02	951802	2.0dB
9PD1-87-03	951803	3.0dB
9PD1-87-04	951804	4.0dB
9PD1-87-05	951805	5.0dB
9PD1-87-06	951806	6.0dB
9PD1-87-07	951807	7.0dB
9PD1-87-08	951808	8.0dB
9PD1-87-09	951809	9.0dB
9PD1-87-10	951810	10.0dB
9PD1-87-11	951811	11.0dB
9PD1-87-12	951812	12.0dB
9PD1-87-13	951813	13.0dB
9PD1-87-14	951814	14.0dB
9PD1-87-15	951815	15.0dB
9PD1-87-16	951816	16.0dB
9PD1-87-17	951817	17.0dB
9PD1-87-18	951818	18.0dB
9PD1-87-19	951819	19.0dB
9PD1-87-20	951820	20.0dB



ProductID: 318
Description: 870MHz 10PD Attenuators Pad

OEM P.N.	BBI P.N.	Values
	985000	.0dB
	985001	1.0dB
	985002	2.0dB
	985003	3.0dB
	985004	4.0dB
	985005	5.0dB
	985006	6.0dB
	985007	7.0dB
	985008	8.0dB
	985009	9.0dB
	985010	10.0dB
	985011	11.0dB
	985012	12.0dB
	985013	13.0dB
	985014	14.0dB
	985015	15.0dB
	985016	16.0dB
	985017	17.0dB
	985018	18.0dB
	985019	19.0dB
	985020	20.0dB

Arris/Antec Texscan Replacement Parts

Pads (continued)



ProductID: 215
 Description: 750MHz Attenuator Pad
 Usage: PathMaker ®, PathMaker ® Plus,
 FlameThrower ®

OEM P.N.	BBI P.N.	Values
9PD1-75-00	810000	.0dB
9PD1-75-01	810701	1.0dB
9PD1-75-02	810702	2.0dB
9PD1-75-03	810703	3.0dB
9PD1-75-04	810704	4.0dB
9PD1-75-05	810705	5.0dB
9PD1-75-06	810706	6.0dB
9PD1-75-07	810707	7.0dB
9PD1-75-08	810708	8.0dB
9PD1-75-09	810709	9.0dB
9PD1-75-10	810710	10.0dB
9PD1-75-11	810711	11.0dB
9PD1-75-12	810712	12.0dB
9PD1-75-13	810713	13.0dB
9PD1-75-14	810714	14.0dB
9PD1-75-15	810715	15.0dB
9PD1-75-16	810716	16.0dB
9PD1-75-17	810717	17.0dB
9PD1-75-18	810718	18.0dB
9PD1-75-19	810719	19.0dB
9PD1-75-20	810720	20.0dB



ProductID: 325
 Description: 860MHz Attenuator Pad
 Usage: PathMaker ®, PathMaker ® Plus,
 FlameThrower ®

OEM P.N.	BBI P.N.	Values
9PD1-86-01	810801	1.0dB
9PD1-86-02	810802	2.0dB
9PD1-86-03	810803	3.0dB
9PD1-86-04	810804	4.0dB
9PD1-86-05	810805	5.0dB
9PD1-86-06	810806	6.0dB
9PD1-86-07	810807	7.0dB
9PD1-86-08	810808	8.0dB
9PD1-86-09	810809	9.0dB
9PD1-86-10	810810	10.0dB
9PD1-86-11	810811	11.0dB
9PD1-86-12	810812	12.0dB
9PD1-86-13	810813	13.0dB
9PD1-86-14	810814	14.0dB
9PD1-86-15	810815	15.0dB
9PD1-86-16	810816	16.0dB
9PD1-86-17	810817	17.0dB
9PD1-86-18	810818	18.0dB
9PD1-86-19	810819	19.0dB
9PD1-86-20	810820	20.0dB

Arris/Antec Texscan Replacement Parts

Pads (continued)



ProductID: 328

Description: 750MHz short cut-off Attenuator Pad

Usage: PathMaker ®, PathMaker ® Plus,
FlameThrower ®

OEM P.N.	BBI P.N.	Values
9PD1-75-00	810000S	.0dB
9PD1-75-01	810701S	1.0dB
9PD1-75-02	810702S	2.0dB
9PD1-75-03	810703S	3.0dB
9PD1-75-04	810704S	4.0dB
9PD1-75-05	810705S	5.0dB
9PD1-75-06	810706S	6.0dB
9PD1-75-07	810707S	7.0dB
9PD1-75-08	810708S	8.0dB
9PD1-75-09	810709S	9.0dB
9PD1-75-10	810710S	10.0dB
9PD1-75-11	810711S	11.0dB
9PD1-75-12	810712S	12.0dB
9PD1-75-13	810713S	13.0dB
9PD1-75-14	810714S	14.0dB
9PD1-75-15	810715S	15.0dB
9PD1-75-16	810716S	16.0dB
9PD1-75-17	810717S	17.0dB
9PD1-75-18	810718S	18.0dB
9PD1-75-19	810719S	19.0dB
9PD1-75-20	810720S	20.0dB

Forward Equalizers



ProductID: 321

Description: 870MHz Antec Forward Equalizer

OEM P.N.	BBI P.N.	Values
	875801	1.0dB
	875802	2.0dB
	875803	3.0dB
	875804	4.0dB
	875805	5.0dB
	875806	6.0dB
	875807	7.0dB
	875808	8.0dB
	875809	9.0dB
	875810	10.0dB
	875811	11.0dB
	875812	12.0dB
	875813	13.0dB
	875814	14.0dB
	875815	15.0dB
	875816	16.0dB
	875817	17.0dB
	875818	18.0dB

Arris/Antec Texscan Replacement Parts

Forward Equalizers (continued)



ProductID: 337
Description: 870MHz Antec Linear Equalizer

OEM P.N.	BBI P.N.	Values
	875801L	1.0dB
	875802L	2.0dB
	875803L	3.0dB
	875804L	4.0dB
	875805L	5.0dB
	875806L	6.0dB
	875807L	7.0dB
	875808L	8.0dB
	875809L	9.0dB
	875810L	10.0dB
	875811L	11.0dB
	875812L	12.0dB
	875813L	13.0dB
	875814L	14.0dB
	875815L	15.0dB
	875816L	16.0dB
	875817L	17.0dB
	875818L	18.0dB



ProductID: 210
Description: 870MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
IEQ-87-00	950000	.0dB
IEQ-87-01	950801	1.0dB
IEQ-87-02	950802	2.0dB
IEQ-87-03	950803	3.0dB
IEQ-87-04	950804	4.0dB
IEQ-87-05	950805	5.0dB
IEQ-87-06	950806	6.0dB
IEQ-87-07	950807	7.0dB
IEQ-87-08	950808	8.0dB
IEQ-87-09	950809	9.0dB
IEQ-87-10	950810	10.0dB
IEQ-87-11	950811	11.0dB
IEQ-87-12	950812	12.0dB
IEQ-87-13	950813	13.0dB
IEQ-87-14	950814	14.0dB
IEQ-87-15	950815	15.0dB
IEQ-87-16	950816	16.0dB



ProductID: 207
Description: 750MHz Forward Equalizers
Usage: PathMaker ® Plus, FlameThrower ®

OEM P.N.	BBI P.N.	Values
9PEQ-75-00.0	875000	.0dB
9PEQ-75-01.5	875701	1.5dB
9PEQ-75-03.0	875703	3.0dB
9PEQ-75-04.5	875704	4.5dB
9PEQ-75-06.0	875706	6.0dB
9PEQ-75-07.5	875707	7.5dB
9PEQ-75-09.0	875709	9.0dB
9PEQ-75-10.5	875710	10.5dB
9PEQ-75-12.0	875712	12.0dB
9PEQ-75-13.5	875713	13.5dB
9PEQ-75-15.0	875715	15.0dB
9PEQ-75-16.5	875716	16.5dB
9PEQ-75-18.0	875718	18.0dB
9PEQ-75-19.5	875719	19.5dB
9PEQ-75-21.0	875721	21.0dB

Arris/Antec Texscan Replacement Parts

Forward Equalizers (continued)



ProductID: 208
Description: 550MHz Forward Equalizers
Usage: PathMaker ® Plus

OEM P.N.	BBI P.N.	Values
9PEQ-55-00.0	875000	.0dB
9PEQ-55-01.5	875501	1.5dB
9PEQ-55-03.0	875503	3.0dB
9PEQ-55-04.5	875504	4.5dB
9PEQ-55-06.0	875506	6.0dB
9PEQ-55-07.5	875507	7.5dB
9PEQ-55-09.0	875509	9.0dB
9PEQ-55-10.5	875510	10.5dB
9PEQ-55-12.0	875512	12.0dB
9PEQ-55-13.5	875513	13.5dB
9PEQ-55-15.0	875515	15.0dB
9PEQ-55-15.5	875516	16.5dB
9PEQ-55-18.0	875518	18.0dB
9PEQ-55-21.0	875521	21.0dB



ProductID: 209
Description: 450MHz Forward Equalizers
Usage: PathMaker ®

OEM P.N.	BBI P.N.	Values
9PEQ-45-05.0	875405	5.0dB
9PEQ-45-07.0	875407	7.0dB
9PEQ-45-10.0	875410	10.0dB
9PEQ-45-13.0	875413	13.0dB
9PEQ-45-16.0	875416	16.0dB
9PEQ-45-19.0	875419	19.0dB
9PEQ-45-22.0	875422	22.0dB
9PEQ-45-25.0	875425	25.0dB

Linear Equalizers



ProductID: 211
Description: 870MHz Linear Equalizer

OEM P.N.	BBI P.N.	Values
LEQ-87-00	950000L	.0dB
LEQ-87-01	950801L	1.0dB
LEQ-87-02	950802L	2.0dB
LEQ-87-03	950803L	3.0dB
LEQ-87-04	950804L	4.0dB
LEQ-87-05	950805L	5.0dB
LEQ-87-06	950806L	6.0dB
LEQ-87-07	950807L	7.0dB
LEQ-87-08	950808L	8.0dB
LEQ-87-09	950809L	9.0dB
LEQ-87-10	950810L	10.0dB
LEQ-87-11	950811L	11.0dB
LEQ-87-12	950812L	12.0dB
LEQ-87-13	950813L	13.0dB
LEQ-87-14	950814L	14.0dB
LEQ-87-15	950815L	15.0dB
LEQ-87-16	950816L	16.0dB
LEQ-87-17	950817L	17.0dB

Arris/Antec Texscan Replacement Parts

Reverse Equalizers



ProductID: 212
Description: 42MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
REQ-87-00	950000R	.00dB
REQ-87-01	950401	1.0dB
REQ-87-02	950402	2.0dB
REQ-87-03	950403	3.0dB
REQ-87-04	950404	4.0dB
REQ-87-05	950405	5.0dB
REQ-87-06	950406	6.0dB
REQ-87-07	950407	7.0dB
REQ-87-08	950408	8.0dB
REQ-87-09	950409	9.0dB
REQ-87-10	950410	10.0dB
REQ-87-11	950411	11.0dB
REQ-87-12	950412	12.0dB



ProductID: 281
Description: 40MHz Reverse Equalizer
Usage: PathMaker ® Plus

OEM P.N.	BBI P.N.	Values
	875401-A	A
	875403-B	B
	875404-C	C
	875406-D	D
	875407-E	E
	875409-F	F

Interstage Equalizers



ProductID: 206
Description: 750MHz Interstage Equalizer
Usage: PathMaker ® Plus

OEM P.N.	BBI P.N.	Values
9IEQ-75-00.0	875000I	.0dB
9IEQ-75-01.5	875701I	1.5dB
9IEQ-75-03.0	875703I	3.0dB
9IEQ-75-04.5	875704I	4.5dB
9IEQ-75-06.0	875706I	6.0dB
9IEQ-75-07.5	875707I	7.5dB
9IEQ-75-09.0	875709I	9.0dB
9IEQ-75-10.0	8757105I	10.0dB
9IEQ-75-10.5	875710I	10.5dB
9IEQ-75-11.0	875711I	11.0dB
9IEQ-75-12.0	875712I	12.0dB
9IEQ-75-13.0	8757135I	13.0dB
9IEQ-75-13.5	875713I	13.5dB
9IEQ-75-15.0	875715I	15.0dB
9IEQ-75-16.5	875716I	16.5dB
9IEQ-75-18.0	875718I	18.0dB

Cable Simulators



ProductID: 213
Description: 870MHz Cable Simulator

OEM P.N.	BBI P.N.	Values
CEQ-87-00	950000C	.0dB
CEQ-87-01	950801C	1.0dB
CEQ-87-02	950802C	2.0dB
CEQ-87-03	950803C	3.0dB
CEQ-87-04	950804C	4.0dB
CEQ-87-05	950805C	5.0dB
CEQ-87-06	950806C	6.0dB
CEQ-87-07	950807C	7.0dB
CEQ-87-08	950808C	8.0dB
CEQ-87-09	950809C	9.0dB
CEQ-87-10	950810C	10.0dB
CEQ-87-11	950811C	11.0dB
CEQ-87-12	950812C	12.0dB

Arris/Antec Texscan Replacement Parts

Cable Simulators (continued)



ProductID: 280
Description: 750MHz Cable Simulator
Usage: PathMaker ® Plus

OEM P.N.	BBI P.N.	Values
9PCEQ-75-00	875000	.0dB
9PCEQ-75-1.5	875701C	1.5dB
9PCEQ-75-3.0	875703C	3.0dB
9PCEQ-75-4.5	875704C	4.5dB
9PCEQ-75-6.0	875706C	6.0dB
9PCEQ-75-7.5	875707C	7.5dB
9PCEQ-75-9.0	875709C	9.0dB
9PCEQ-75-10.5	875710C	10.5dB
9PCEQ-75-12.0	875712C	12.0dB
9PCEQ-75-13.5	875713C	13.5dB
9PCEQ-75-15	875715C	15.0dB

Diplex Filters



ProductID: 323
Description: Diplex Filter DF1-87K

OEM P.N.	BBI P.N.	Values
PDC-8	876008	8.0dB

Jumpers



ProductID: 220
Description: Jumper, Jumper Input

OEM P.N.	BBI P.N.	Values
MDC/J	952000	J
MDC/Ji	953000	Ji



ProductID: 221
Description: Jumper

OEM P.N.	BBI P.N.	Values
PDC-J	876000	.0dB

Directional Couplers



ProductID: 216
Description: Opposite Input Directional Coupler

OEM P.N.	BBI P.N.	Values
MDC-8	955008	DC-8dB
MDC-8/I	956008	DC-8dB/I

Arris/Antec Texscan Replacement Parts

Directional Couplers (continued)



ProductID: 217

Description: Opposite Input Directional Coupler

OEM P.N.	BBI P.N.	Values
MDC-12	955012	DC-12dB
MDC-12/I	956012	DC-12dB/I



ProductID: 218

Description: Opposite Input Directional Coupler

OEM P.N.	BBI P.N.	Values
MDC-16	955016	DC-16dB
MDC-16/I	956016	DC-16dB/I



ProductID: 224

Description: DC-12.0dB Directional Coupler

OEM P.N.	BBI P.N.	Values
PDC-12	877012	8.0dB

Splitters/Combiners



ProductID: 219

Description: Splitter

OEM P.N.	BBI P.N.	Values
MSPL-3.5-2	954002	DC-2dB
MSPL-3.5-4	954004	DC-4dB



ProductID: 222

Description: Splitter

OEM P.N.	BBI P.N.	Values
PSPL-2WAY	877002	4.0dB

C-COR / ADC Replacement Parts

Node Attenuator Pads



ProductID: 227
 Description: IPB Pad
 Usage: ISX3940 Medium Pad, I-Flex and Am
 Fiber Optic SM3 Series

OEM P.N.	BBI P.N.	Values
IPAD000	584000	.0dB
IPAD010	584001	1.0dB
IPAD015	584501	1.5dB
IPAD020	584002	2.0dB
IPAD025	584502	2.5dB
IPAD030	584003	3.0dB
IPAD035	584503	3.5dB
IPAD040	584004	4.0dB
IPAD045	584504	4.5dB
IPAD050	584005	5.0dB
IPAD055	584505	5.5dB
IPAD060	584006	6.0dB
IPAD065	584506	6.5dB
IPAD070	584007	7.0dB
IPAD075	584507	7.5dB
IPAD080	584008	8.0dB
IPAD085	584508	8.5dB
IPAD090	584009	9.0dB
IPAD095	584509	9.5dB
IPAD100	584010	10.0dB
IPAD105	584510	10.5dB
IPAD110	584011	11.0dB
IPAD115	584511	11.5dB
IPAD120	584012	12.0dB
IPAD125	584512	12.5dB
IPAD130	584013	13.0dB
IPAD135	584513	13.5dB
IPAD140	584014	14.0dB
IPAD145	584514	14.5dB
IPAD150	584015	15.0dB
IPAD155	584515	15.5dB
IPAD160	584016	16.0dB
IPAD165	584516	16.5dB
IPAD170	584017	17.0dB
IPAD175	584517	17.5dB
IPAD180	584018	18.0dB
IPAD185	584518	18.5dB
IPAD190	584019	19.0dB
IPAD195	584519	19.5dB
IPAD200	584020	20.0dB
IPAD205	584520	20.5dB
IPAD210	584021	21.0dB
IPAD215	584521	21.5dB
IPAD220	584022	22.0dB
IPAD225	584522	22.5dB
IPAD230	584023	23.0dB
IPAD235	584523	23.5dB
IPAD240	584024	24.0dB
IPAD245	584524	24.5dB
IPAD250	584025	25.0dB
IPAD255	584525	25.5dB
IPAD260	584026	26.0dB
IPADTERM	584075	75 ohm

C-COR / ADC Replacement Parts

Node Equalizers



ProductID: 225
Description: 870MHz Short Node Equalizer

OEM P.N.	BBI P.N.	Values
ISX87-EQ-00	905000	.0dB
ISX87-EQ-01	905801	1.0dB
ISX87-EQ-02	905802	2.0dB
ISX87-EQ-03	905803	3.0dB
ISX87-EQ-04	905804	4.0dB
ISX87-EQ-05	905805	5.0dB
ISX87-EQ-06	905806	6.0dB
ISX87-EQ-07	905807	7.0dB
ISX87-EQ-08	905808	8.0dB
ISX87-EQ-09	905809	9.0dB
ISX87-EQ-10	905810	10.0dB
ISX87-EQ-11	905811	11.0dB
ISX87-EQ-12	905812	12.0dB
ISX87-EQ-13	905813	13.0dB
ISX87-EQ-14	905814	14.0dB
ISX87-EQ-15	905815	15.0dB
ISX87-EQ-16	905816	16.0dB
ISX87-EQ-17	905817	17.0dB
ISX87-EQ-18	905818	18.0dB
ISX87-EQ-19	905819	19.0dB
ISX87-EQ-20	905820	20.0dB
ISX87-EQ-21	905821	21.0dB
ISX87-EQ-22	905822	22.0dB



ProductID: 226
Description: 750MHz Short Node Equalizer

OEM P.N.	BBI P.N.	Values
ISX75-EQ-00	905000	.0dB
ISX75-EQ-01	905701	1.0dB
ISX75-EQ-02	905702	2.0dB
ISX75-EQ-03	905703	3.0dB
ISX75-EQ-04	905704	4.0dB
ISX75-EQ-05	905705	5.0dB
ISX75-EQ-06	905706	6.0dB
ISX75-EQ-07	905707	7.0dB
ISX75-EQ-08	905708	8.0dB
ISX75-EQ-09	905709	9.0dB
ISX75-EQ-10	905710	10.0dB
ISX75-EQ-11	905711	11.0dB
ISX75-EQ-12	905712	12.0dB
ISX75-EQ-13	905713	13.0dB
ISX75-EQ-14	905714	14.0dB
ISX75-EQ-15	905715	15.0dB
ISX75-EQ-16	905716	16.0dB
ISX75-EQ-17	905717	17.0dB
ISX75-EQ-18	905718	18.0dB
ISX75-EQ-19	905719	19.0dB
ISX75-EQ-20	905720	20.0dB
ISX75-EQ-21	905721	21.0dB
ISX75-EQ-22	905722	22.0dB

C-COR Replacement Parts

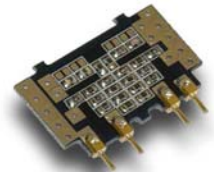
Node Attenuator Pads



ProductID: 227
 Description: IPB Pad
 Usage: ISX3940 Medium Pad, I-Flex and Am
 Fiber Optic SM3 Series

OEM P.N.	BBI P.N.	Values
IPB-00.0	584000	.0dB
IPB-01.0	584001	1.0dB
IPB-02.0	584002	2.0dB
IPB-03.0	584003	3.0dB
IPB-04.0	584004	4.0dB
IPB-05.0	584005	5.0dB
IPB-06.0	584006	6.0dB
IPB-07.0	584007	7.0dB
IPB-08.0	584008	8.0dB
IPB-09.0	584009	9.0dB
IPB-10.0	584010	10.0dB
IPB-11.0	584011	11.0dB
IPB-12.0	584012	12.0dB
IPB-13.0	584013	13.0dB
IPB-14.0	584014	14.0dB
IPB-15.0	584015	15.0dB
IPB-16.0	584016	16.0dB
IPB-17.0	584017	17.0dB
IPB-18.0	584018	18.0dB
IPB-19.0	584019	19.0dB
IPB-20.0	584020	20.0dB
IPB-21.0	584021	21.0dB
IPB-22.0	584022	22.0dB
IPB-23.0	584023	23.0dB
IPB-24.0	584024	24.0dB
IPB-25.0	584025	25.0dB
IPB-26.0	584026	26.0dB

Pads



ProductID: 326
 Description: SETPB-1000 Attenuator Pad

OEM P.N.	BBI P.N.	Values
	620105	5.0dB

C-COR Replacement Parts

Pads (continued)



ProductID: 331
Description: 550MHz PB Pad

OEM P.N.	BBI P.N.	Values
	651000	.0dB
	651001	1.0dB
	651002	2.0dB
	651003	3.0dB
	651004	4.0dB
	651005	5.0dB
	651006	6.0dB
	651007	7.0dB
	651008	8.0dB
	651009	9.0dB
	651010	10.0dB
	651011	11.0dB
	651012	12.0dB
	651013	13.0dB
	651014	14.0dB
	651015	15.0dB
	651016	16.0dB
	651017	17.0dB
	651018	18.0dB
	651019	19.0dB
	651020	20.0dB
	651021	21.0dB
	651022	22.0dB

C-COR Replacement Parts

Pads (continued)



ProductID: 252

Description: SPB Pad

Usage: SF, E7, FNT, FNB and AM Fiber Optic
SM7 Series

OEM P.N.	BBI P.N.	Values
162260-00	640000/P	.00Db
162260-005	640500	.5dB
162260-01	640801	1.0dB
162260-015	640501	1.5dB
162260-02	640802	2.0dB
162260-025	640502	2.5dB
162260-03	640803	3.0dB
162260-035	640503	3.5dB
162260-04	640804	4.0dB
162260-045	640504	4.5dB
162260-05	640805	5.0dB
162260-055	640505	5.5dB
162260-06	640806	6.0dB
162260-065	640506	6.5dB
162260-07	640807	7.0dB
162260-075	640507	7.5dB
162260-08	640808	8.0dB
162260-085	640508	8.5dB
162260-09	640809	9.0dB
162260-095	640509	9.5dB
162260-10	640810	10.0dB
162260-105	640510	10.5dB
162260-11	640811	11.0dB
162260-115	640511	11.5dB
162260-12	640812	12.0dB
162260-125	640512	12.5dB
162260-13	640813	13.0dB
162260-135	640513	13.5dB
162260-14	640814	14.0dB
162260-145	640514	14.5dB
162260-15	640815	15.0dB
162260-155	640515	15.5dB
162260-16	640816	16.0dB
162260-165	640516	16.5dB
162260-17	640817	17.0dB
162260-175	640517	17.5dB
162260-18	640818	18.0dB
162260-185	640518	18.5dB
162260-19	640819	19.0dB
162260-195	640519	19.5dB
162260-20	640820	20.0dB
162260-21	640821	21.0dB
162260-22	640822	22.0dB
162260-23	640823	23.0dB
162260-24	640824	24.0dB

C-COR Replacement Parts

Pads (continued)



ProductID: 324
 Description: Molded SPB Pad
 Usage: SF, E7, FNT, FNB and AM Fiber Optic
 SM7 Series

OEM P.N.	BBI P.N.	Values
162260-00	640000M	.0dB
162260-01	640801M	1.0dB
162260-02	640802M	2.0dB
162260-03	640803M	3.0dB
162260-04	640804M	4.0dB
162260-05	640805M	5.0dB
162260-06	640806M	6.0dB
162260-07	640807M	7.0dB
162260-08	640808M	8.0dB
162260-09	640809M	9.0dB
162260-10	640810M	10.0dB
162260-11	640811M	11.0dB
162260-12	640812M	12.0dB
162260-13	640813M	13.0dB
162260-14	640814M	14.0dB
162260-15	640815M	15.0dB
162260-16	640816M	16.0dB
162260-17	640817M	17.0dB
162260-18	640818M	18.0dB
162260-19	640819M	19.0dB
162260-20	640820M	20.0dB
162260-99	640875M	75Ohm

Forward Equalizers



ProductID: 229
 Description: SEQ-750 750MHz Forward
 Equalizers
 Usage: E7, FNT, FNB and I-Flex™ Series
 Amplifiers

OEM P.N.	BBI P.N.	Values
162290-00	620000	.0dB
162389-02	620702	2.0dB
162389-03	620703	3.0dB
162389-04	620704	4.0dB
162389-05	620705	5.0dB
162389-06	620706	6.0dB
162389-07	620707	7.0dB
162389-08	620708	8.0dB
162389-09	620709	9.0dB
162389-10	620710	10.0dB
162389-11	620711	11.0dB
162389-12	620712	12.0dB
162389-13	620713	13.0dB
162389-14	620714	14.0dB
162389-15	620715	15.0dB
162389-16	620716	16.0dB
162389-17	620717	17.0dB
162389-18	620718	18.0dB
162389-19	620719	19.0dB
162389-20	620720	20.0dB
162389-21	620721	21.0dB

C-COR Replacement Parts

Forward Equalizers (continued)



ProductID: 230
 Description: SEQ-650 650MHz Forward Equalizers
 Usage: E7, FNT, FNB and I-Flex™ Series Amplifiers

OEM P.N.	BBI P.N.	Values
SEQ-650-00	620000	.0dB
SEQ-650-02	620602	2.0dB
SEQ-650-03	620603	3.0dB
SEQ-650-04	620604	4.0dB
SEQ-650-05	620605	5.0dB
SEQ-650-06	620606	6.0dB
SEQ-650-07	620607	7.0dB
SEQ-650-08	620608	8.0dB
SEQ-650-09	620609	9.0dB
SEQ-650-10	620610	10.0dB
SEQ-650-11	620611	11.0dB
SEQ-650-12	620612	12.0dB
SEQ-650-13	620613	13.0dB
SEQ-650-14	620614	14.0dB
SEQ-650-15	620615	15.0dB
SEQ-650-16	620616	16.0dB
SEQ-650-17	620617	17.0dB
SEQ-650-18	620618	18.0dB
SEQ-650-19	620619	19.0dB



ProductID: 231
 Description: SEQ-625 625MHz Forward Equalizers
 Usage: E7, FNT, FNB and I-Flex™ Series Amplifiers

OEM P.N.	BBI P.N.	Values
SEQ-625-00	620000	.0dB
SEQ-625-02	620602-25	2.0dB
SEQ-625-03	620603-25	3.0dB
SEQ-625-04	620604-25	4.0dB
SEQ-625-05	620605-25	5.0dB
SEQ-625-06	620606-25	6.0dB
SEQ-625-07	620607-25	7.0dB
SEQ-625-08	620608-25	8.0dB
SEQ-625-09	620609-25	9.0dB
SEQ-625-10	620610-25	10.0dB
SEQ-625-11	620611-25	11.0dB
SEQ-625-12	620612-25	12.0dB
SEQ-625-13	620613-25	13.0dB
SEQ-625-14	620614-25	14.0dB
SEQ-625-15	620615-25	15.0dB
SEQ-625-16	620616-25	16.0dB
SEQ-625-17	620617-25	17.0dB
SEQ-625-18	620618-25	18.0dB
SEQ-625-19	620619-25	19.0dB



ProductID: 228
 Description: SEQ-862 862MHz Forward Equalizers
 Usage: FNT, FNB and I-Flex™ Series Amplifiers

OEM P.N.	BBI P.N.	Values
162240-00	620000	.0dB
162240-02	620802	2.0dB
162240-03	620803	3.0dB
162240-04	620804	4.0dB
162240-05	620805	5.0dB
162240-06	620806	6.0dB
162240-07	620807	7.0dB
162240-08	620808	8.0dB
162240-09	620809	9.0dB
162240-10	620810	10.0dB
162240-11	620811	11.0dB
162240-12	620812	12.0dB
162240-13	620813	13.0dB
162240-14	620814	14.0dB
162240-15	620815	15.0dB
162240-16	620816	16.0dB

C-COR Replacement Parts

Forward Equalizers (continued)



ProductID: 232
 Description: MEQ-550 550MHz Forward Equalizers
 Usage: SF, E7, FNT and FNB Series Amplifiers

OEM P.N.	BBI P.N.	Values
162290-00	620000	.0dB
162290-02	620502	2.0dB
162290-03	620503	3.0dB
162290-04	620504	4.0dB
162290-05	620505	5.0dB
162290-06	620506	6.0dB
162290-07	620507	7.0dB
162290-08	620508	8.0dB
162290-09	620509	9.0dB
162290-10	620510	10.0dB
162290-11	620511	11.0dB
162290-12	620512	12.0dB
162290-13	620513	13.0dB
162290-14	620514	14.0dB
162290-15	620515	15.0dB
162290-16	620516	16.0dB
162290-17	620517	17.0dB
162290-18	620518	18.0dB



ProductID: 233
 Description: EQ-650 650MHz Forward Equalizers
 Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
	645000	.0dB
	645602	2.0dB
	645603	3.0dB
	645604	4.0dB
	645605	5.0dB
	645606	6.0dB
	645607	7.0dB
	645608	8.0dB
	645609	9.0dB
	645610	10.0dB
	645611	11.0dB
	645612	12.0dB
	645613	13.0dB
	645614	14.0dB
	645615	15.0dB
	645616	16.0dB
	645617	17.0dB
	645618	18.0dB



ProductID: 234
 Description: EQ-550 550MHz Forward Equalizers
 Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
162056-01	645000	.0dB
162172-10	645002	2.0dB
162172-01	645003	3.0dB
162172-07	645004	4.0dB
162172-02	645005	5.0dB
162172-08	645006	6.0dB
162172-03	645007	7.0dB
162172-11	645008	8.0dB
162172-04	645009	9.0dB
162172-12	645010	10.0dB
162172-13	645011	11.0dB
162172-05	645012	12.0dB
162172-14	645013	13.0dB
162172-15	645014	14.0dB
162172-16	645015	15.0dB
162172-06	645016	16.0dB
162172-17	645017	17.0dB
162172-18	645018	18.0dB

C-COR Replacement Parts

Forward Equalizers (continued)



ProductID: 235
 Description: EQ-450 450MHz Forward Equalizers
 Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
162056-01	645000	.0dB
162103-07	645402	2.0dB
162103-01	645403	3.0dB
162103-08	645404	4.0dB
162103-02	645405	5.0dB
162103-09	645406	6.0dB
162103-10	645407	7.0dB
162103-03	645408	8.0dB
162103-11	645409	9.0dB
162103-12	645410	10.0dB
162103-04	645411	11.0dB
162103-13	645412	12.0dB
162103-05	645413	13.0dB
162103-14	645414	14.0dB
162103-06	645415	15.0dB
	645416	16.0dB
	645417	17.0dB
	645418	18.0dB

Reverse Equalizers



ProductID: 237
 Description: MEQ-65 65MHz Reverse Equalizer
 Usage: E7 Series Amplifiers

OEM P.N.	BBI P.N.	Values
162290-00	620000	.0dB
162434-02	620602	2.0dB
162434-03	620603	3.0dB
162434-04	620604	4.0dB
162434-05	620605	5.0dB
162434-06	620606	6.0dB
162434-07	620607	7.0dB



ProductID: 238
 Description: MEQ-42 42MHz Reverse Equalizer
 Usage: E7, FNT, FNB and I-Flex™ Series Amplifiers

OEM P.N.	BBI P.N.	Values
162290-00	620000	.0dB
162395-02	620402	2.0dB
162395-03	620403	3.0dB
162395-04	620404	4.0dB
162395-05	620405	5.0dB
162395-06	620406	6.0dB
162395-07	620407	7.0dB



ProductID: 239
 Description: EQ-33 33MHz Reverse Equalizer
 Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
162290-00	645000	.0dB
162346-01	645331	1.0dB
162346-02	645332	2.0dB
162346-03	645333	3.0dB
162346-04	645334	4.0dB
162346-05	645335	5.0dB
162346-06	645336	6.0dB
162346-07	645337	7.0dB

C-COR Replacement Parts

Reverse Equalizers (continued)



ProductID: 240
 Description: EQ-30 30MHz Reverse Equalizer
 Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
162290-22	645302	2.0dB
162290-23	645303	3.0dB
162290-24	645304	4.0dB
162290-25	645305	5.0dB
162290-26	645306	6.0dB
162290-27	645307	7.0dB



ProductID: 327
 Description: MEQ-40 40MHz Reverse Equalizer
 Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
	645402R	2.0dB
	645403R	3.0dB
	645404R	4.0dB
	645405R	5.0dB
	645406R	6.0dB
	645407R	7.0dB

Thermal Reverse Equalizers



ProductID: 236
 Description: 42MHz Thermal Reverse Equalizer
 Usage: E7, FNT, FNB and I-Flex™ Series Amplifiers

OEM P.N.	BBI P.N.	Values
MEQT-42-00	625000	.0dB
MEQT-42-02	625002T	2.0dB
MEQT-42-03	625003T	3.0dB
MEQT-42-04	625004T	4.0dB
MEQT-42-05	625005T	5.0dB
MEQT-42-06	625006T	6.0dB
MEQT-42-07	625007T	7.0dB

Cable Simulators



ProductID: 242
 Description: 750MHz Cable Simulator
 Usage: E7, FNT, FNB and I-Flex™ Series Amplifiers

OEM P.N.	BBI P.N.	Values
162391-02	620702C	2.0dB
162391-03	620703C	3.0dB
162391-04	620704C	4.0dB
162391-05	620705C	5.0dB
162391-06	620706C	6.0dB
162391-07	620707C	7.0dB
162391-08	620708C	8.0dB
162391-09	620709C	9.0dB
162391-10	620710C	10.0dB
162391-11	620711C	11.0dB
162391-12	620712C	12.0dB
162391-13	620713C	13.0dB
162391-14	620714C	14.0dB
162391-15	620715C	15.0dB

C-COR Replacement Parts

Cable Simulators (continued)



ProductID: 241
Description: 862MHz Cable Simulator
Usage: FNT, FNB and I-Flex™ Series Amplifiers

OEM P.N.	BBI P.N.	Values
162451-02	620802C	2.0dB
162451-03	620803C	3.0dB
162451-04	620804C	4.0dB
162451-05	620805C	5.0dB
162451-06	620806C	6.0dB
167451-07	620807C	7.0dB
162451-08	620808C	8.0dB
162451-09	620809C	9.0dB
162451-10	620810C	10.0dB
162451-11	620811C	11.0dB
162451-12	620812C	12.0dB
162451-13	620813C	13.0dB
162451-14	620814C	14.0dB
162451-15	620815C	15.0dB



ProductID: 243
Description: 550MHz Cable Simulator
Usage: SF, E7, FNT and FNB Series Amplifiers

OEM P.N.	BBI P.N.	Values
162345-03	620503C	3.0dB
162345-04	620504C	4.0dB
162345-05	620505C	5.0dB
162345-06	620506C	6.0dB
162345-07	620507C	7.0dB
162345-08	620508C	8.0dB
162345-09	620509C	9.0dB



ProductID: 244
Description: 550MHz Cable Simulator
Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
162182-01	645003C	3.0dB
162182-02	645504C	4.0dB
162182-05	645505C	5.0dB
162182-06	645507C	7.0dB
162182-07	645508C	8.0dB
162182-04	645509C	9.0dB
162182-08	645510C	10.0dB



ProductID: 245
Description: 450MHz Cable Simulator
Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
162059-01	645403C	3.0dB
162059-02	645404C	4.0dB
162059-03	645405C	5.0dB
162059-06	645406C	6.0dB
162059-07	645407C	7.0dB
162059-08	645408C	8.0dB
162059-09	645409C	9.0dB
162059-10	645410C	10.0dB

Diplex Filters



ProductID: 309
Description: Diplex Filter 5-33/49-550
Usage: 550 MiniTrunk SF-739

OEM P.N.	BBI P.N.	Values
162207-01	902349	33/49

C-COR Replacement Parts

Diplex Filters (continued)



ProductID: 247
Description: Diplex Filter
Usage: SF and E7 Series Amplifiers

OEM P.N.	BBI P.N.	Values
	901852-3	5-30/52
162445-01	901752	5-40/52-750
162445-01	901852	5-40/52-862
162445-01	901754	5-40/54-750
162445-01	901854	5-40/54-862



ProductID: 246
Description: Diplex Filter
Usage: ST, FT, PT, T and E5 Series Amplifiers

OEM P.N.	BBI P.N.	Values
	650115	5-112/150-550
162181-02	650552	5-30/52-550
162181-02	650544	5-30/54-550
	650645-4	5-42/54-600

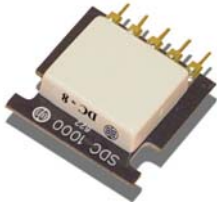
Jumpers



ProductID: 251
Description: Jumper
Usage: SF, E7, FNT, FNB and AM Fiber Optic SM7 Series

OEM P.N.	BBI P.N.	Values
162260-00	640000/J	.00dB

Directional Couplers



ProductID: 248
Description: Directional Coupler
Usage: I-Flex™, FlexNet® Trunk and Bridger Amplifiers.

OEM P.N.	BBI P.N.	Values
162400-01	622008	8.0dB
162400-02	622012	12.0dB
162399-01	622000	JUMPER

Splitters/Combiners



ProductID: 250
Description: 2-Way Splitter
Usage: I-Flex™, FlexNet® Trunk and Bridger Amplifiers.

OEM P.N.	BBI P.N.	Values
162399-01	621000	4.0dB

Harmonic Replacement Parts

Node & Distribution Attenuator Pads



ProductID: 77

Description: Yellow 1GHz SXP Pad T Top and flat top (add an 'F' at the end of the BBI part for flat)

Usage: 6940/6944 Node, SlimLine ® reverse module, SA (System Amplifier) I, II, III, LE (Line Extender) I, II, III

OEM P.N.	BBI P.N.	Values
NPD 3800	279800	.0dB
NPD 3801	279801	1.0dB
	565801	1.5dB
NPD 3802	279802	2.0dB
	565802	2.5dB
NPD 3803	279803	3.0dB
	565803	3.5dB
NPD 3804	279804	4.0dB
	565804	4.5dB
NPD 3805	279805	5.0dB
	565805	5.5dB
NPD 3806	279806	6.0dB
	565806	6.5dB
NPD 3807	279807	7.0dB
	565807	7.5dB
NPD 3808	279808	8.0dB
	565808	8.5dB
NPD 3809	279809	9.0dB
	565809	9.5dB
NPD 3810	279810	10.0dB
	565810	10.5dB
NPD 3811	279811	11.0dB
	565811	11.5dB
NPD 3812	279812	12.0dB
	565812	12.5dB
NPD 3813	279813	13.0dB
	565813	13.5dB
NPD 3814	279814	14.0dB
	565814	14.5dB
NPD 3815	279815	15.0dB
	565815	15.5dB
NPD 3816	279816	16.0dB
	565816	16.5dB
NPD 3817	279817	17.0dB
	565817	17.5dB
NPD 3818	279818	18.0dB
	565818	18.5dB
NPD 3819	279819	19.0dB
	565819	19.5dB
NPD 3820	279820	20.0dB
	565820	20.5dB
NPD 3875	565875	75ohm

Equalizers



ProductID: 256

Description: 870MHz Equalizer HLN Accessory

Usage: PWRBlazer Optical node

OEM P.N.	BBI P.N.	Values
NCE 3700	975000	.0dB
NLE 3801	975801	1.0dB
NLE 3802	975802	2.0dB
NLE 3803	975803	3.0dB
NLE 3804	975804	4.0dB
NLE 3805	975805	5.0dB
NLE 3806	975806	6.0dB
NLE 3807	975807	7.0dB
NLE 3808	975808	8.0dB
NLE 3809	975809	9.0dB
NLE 3810	975810	10.0dB
NLE 3811	975811	11.0dB
NLE 3812	975812	12.0dB
NLE 3813	975813	13.0dB
NLE 3814	975814	14.0dB
NLE 3815	975815	15.0dB
NLE 3816	975816	16.0dB

Harmonic Replacement Parts

Equalizers (continued)



ProductID: 257
 Description: 750MHz Equalizer HLN Accessory
 Usage: PWRBlazer Optical node

OEM P.N.	BBI P.N.	Values
NCE 3700	975000	.0dB
NCE 3701	975701	1.0dB
NCE 3702	975702	2.0dB
NCE 3703	975703	3.0dB
NCE 3704	975704	4.0dB
NCE 3705	975705	5.0dB
NCE 3706	975706	6.0dB
NCE 3707	975707	7.0dB
NCE 3708	975708	8.0dB
NCE 3709	975709	9.0dB
NCE 3710	975710	10.0dB
NCE 3711	975711	11.0dB
NCE 3712	975712	12.0dB
NCE 3713	975713	13.0dB
NCE 3714	975714	14.0dB
NCE 3715	975715	15.0dB
NCE 3716	975716	16.0dB

Linear Equalizers



ProductID: 254
 Description: 870MHz Linear Equalizer HLN Accessory
 Usage: PWRBlazer Optical node

OEM P.N.	BBI P.N.	Values
NLE 3800	975000	.0dB
NLE 3801	975801L	1.0dB
NLE 3802	975802L	2.0dB
NLE 3803	975803L	3.0dB
NLE 3804	975804L	4.0dB
NLE 3805	975805L	5.0dB
NLE 3806	975806L	6.0dB
NLE 3807	975807L	7.0dB
NLE 3808	975808L	8.0dB
NLE 3809	975809L	9.0dB
NLE 3810	975810L	10.0dB
NLE 3811	975811L	11.0dB
NLE 3812	975812L	12.0dB
NLE 3813	975813L	13.0dB
NLE 3814	975814L	14.0dB
NLE 3815	975815L	15.0dB
NLE 3816	975816L	16.0dB



ProductID: 255
 Description: 750MHz Linear Equalizer HLN Accessory
 Usage: PWRBlazer Optical node

OEM P.N.	BBI P.N.	Values
NLE 3700	975000	.0dB
NLE 3701	975701L	1.0dB
NLE 3702	975702L	2.0dB
NLE 3703	975703L	3.0dB
NLE 3704	975704L	4.0dB
NLE 3705	975705L	5.0dB
NLE 3706	975706L	6.0dB
NLE 3707	975707L	7.0dB
NLE 3708	975708L	8.0dB
NLE 3709	975709L	9.0dB
NLE 3710	975710L	10.0dB
NLE 3711	975711L	11.0dB
NLE 3712	975712L	12.0dB
NLE 3713	975713L	13.0dB
NLE 3714	975714L	14.0dB
NLE 3715	975715L	15.0dB
NLE 3716	975716L	16.0dB

Harmonic Replacement Parts

Reverse Linear Equalizers



ProductID: 258
 Description: 40MHz Reverse Linear Equalizer
 HLN Accessory
 Usage: PWRBlazer Optical node

OEM P.N.	BBI P.N.	Values
NLS 3804	975804R	4.0dB
NLS 3806	975806R	6.0dB
NLS 3807	975807R	7.0dB

Cable Simulators



ProductID: 259
 Description: 870MHz Cable Simulator HLN
 Accessory
 Usage: PWRBlazer Optical node

OEM P.N.	BBI P.N.	Values
NCS 3804	975804C	4.0dB
NCS 3806	975806C	6.0dB
NCS 3807	975807C	7.0dB

Olson Technology Replacement Parts Pads



ProductID: 265
Description: 870MHz Attenuator Pad

OEM P.N.	BBI P.N.	Values
	950000P	.00dB
	950801	1.0dB
	950802	2.0dB
	950803	3.0dB
	950804	4.0dB
	950805	5.0dB
	950806	6.0dB
	950807	7.0dB
	950808	8.0dB
	950809	9.0dB
	950810	10.0dB
	950811	11.0dB
	950812	12.0dB
	950813	13.0dB
	950814	14.0dB
	950815	15.0dB
	950816	16.0dB
	950817	17.0dB
	950818	18.0dB
	950819	19.0dB
	950820	20.0dB



ProductID: 267
Description: Attenuator Pad Kit: 19 Attenuator Pads 870MHz - One Each from 0dB to 19dB in 1 dB increments - Part 951800

OEM P.N.	BBI P.N.	Values
	951800	.0dB

Forward Equalizers



ProductID: 261
Description: 870MHz Forward Equalizers

OEM P.N.	BBI P.N.	Values
	950000P	.00dB
	950801	1.0dB
	950802	2.0dB
	950803	3.0dB
	950804	4.0dB
	950805	5.0dB
	950806	6.0dB
	950807	7.0dB
	950808	8.0dB
	950809	9.0dB
	950810	10.0dB
	950811	11.0dB
	950812	12.0dB
	950813	13.0dB
	950814	14.0dB
	950815	15.0dB
	950816	16.0dB
	950817	17.0dB
	950818	18.0dB
	950819	19.0dB
	950820	20.0dB
	950821	21.0dB
	950822	22.0dB

Olson Technology Replacement Parts

Forward Equalizers (continued)



ProductID: 266

Description: Forward Linear Equalizer Kit: 15LEQ
870MHz One each from 8dB to
22dB - Part 950800

OEM P.N.	BBI P.N.	Values
	950800	.0dB

Linear Equalizers

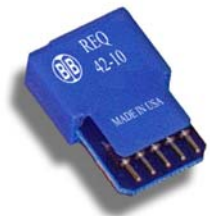


ProductID: 262

Description: 870MHz Linear Equalizer

OEM P.N.	BBI P.N.	Values
	950000L	.0dB
	950801L	1.0dB
	950802L	2.0dB
	950803L	3.0dB
	950804L	4.0dB
	950805L	5.0dB
	950806L	6.0dB
	950807L	7.0dB
	950808L	8.0dB
	950809L	9.0dB
	950810L	10.0dB
	950811L	11.0dB
	950812L	12.0dB
	950813L	13.0dB
	950814L	14.0dB
	950815L	15.0dB
	950816L	16.0dB
	950817L	17.0dB
	950818L	18.0dB
	950819L	19.0dB
	950820L	20.0dB
	950821L	21.0dB
	950822L	22.0dB

Reverse Equalizers



ProductID: 263

Description: 42MHz Reverse Equalizer

OEM P.N.	BBI P.N.	Values
	950000R	.00dB
	950401	1.0dB
	950402	2.0dB
	950403	3.0dB
	950404	4.0dB
	950405	5.0dB
	950406	6.0dB
	950407	7.0dB
	950408	8.0dB
	950409	9.0dB
	950410	10.0dB
	950411	11.0dB
	950412	12.0dB

Olson Technology Replacement Parts

Cable Simulators



ProductID: 264
Description: 870MHz Cable Simulator

OEM P.N.	BBI P.N.	Values
	950000	.0dB
	950801C	1.0dB
	950802C	2.0dB
	950803C	3.0dB
	950804C	4.0dB
	950805C	5.0dB
	950806C	6.0dB
	950807C	7.0dB
	950808C	8.0dB
	950809C	9.0dB
	950810C	10.0dB
	950811C	11.0dB
	950812C	12.0dB

BroadBand International Products

Test Equipment



ProductID: 269

Description: Return Path Tester Transmitter

OEM P.N.

BBI P.N.
RPT540T

Values



ProductID: 270

Description: Return Path Tester Receiver

OEM P.N.

BBI P.N.
RPT540R

Values